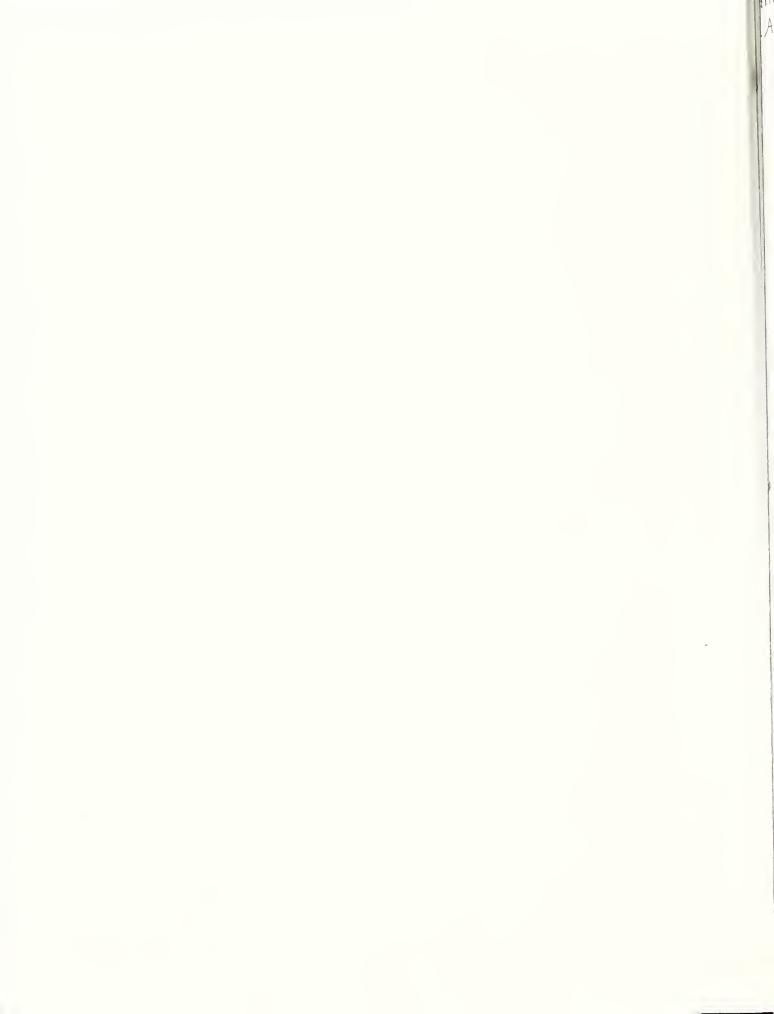
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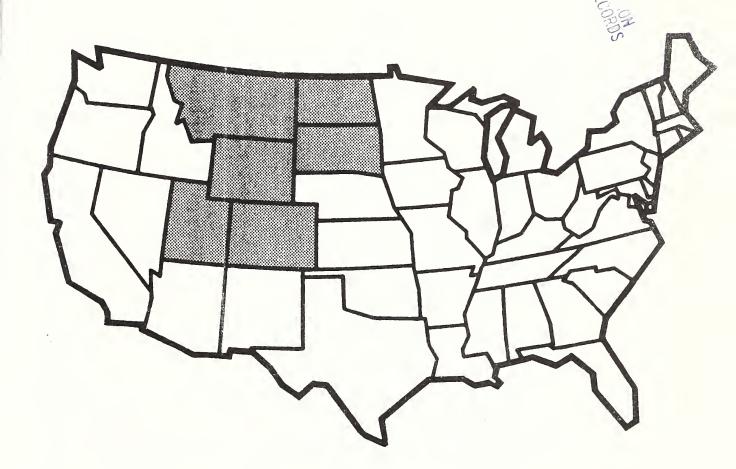
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MANPOWER ECONOMIC UTILIZATION INDEXES BY COUNTIES, 1970

STANDARD FEDERAL REGION VIII

By Gene Rowe and John M. Zimmer



ECONOMIC RESEARCH SERVICE
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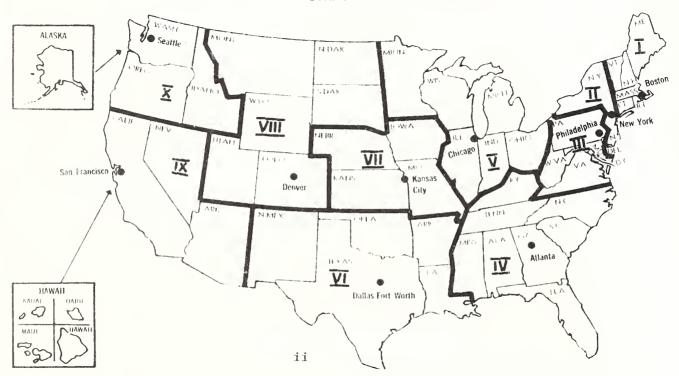
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Manpower Economic Utilization Indexes By Counties, 1970

INTRODUCTION

The need for more effective utilization of the Nation's manpower is well recognized. This recognition is reflected in Congressional action to expand the Manpower Development Act, the President's annual statement on Manpower Development to the Congress, and by the expressed need for manpower information by plant locators, local and regional planners, development commissions, and research institutions.

Basic information reflecting current levels of manpower utilization is vital to policymakers, planners, and program administrators concerned with more effective manpower use. Comprehensive data reflecting current labor utilization at the local level are not readily available. Indicators, such as median income or the unemployment rate, have been employed as the measure of manpower utilization in a county or State. Such measures may be instructive. But they fail to recognize that effective labor utilization is determined by many factors including the number and kind of jobs available, age, education, and other characteristics of the working age population. An example will demonstrate this point. Suppose the median income of all working age males in county X is \$500 below working age males in county Y. Without other information about the population group, one may conclude that labor provided by males in county X is not utilized to the same extent that labor of males is utilized in county Y. However, when the median incomes of the respective groups are adjusted for characteristics such as educational attainment, the opposite may be true. That is, if the working age males in county X have a lower educational level than working age males in county Y, a comparison adjusted for the difference in the educational level of the two labor force groups may indicate that working males in county X are utilized more economically than working age males in county Y.

We have developed an index reflecting the economic utilization of labor for each county in the Nation at one point in time, 1970, for the rural and urban populations, by sex and race. 1/ This index is the ratio of a group's actual median income to its warranted earning capacity. The warranted earning capacity is an expected income measure for a population group in a county (given the characteristics of age, education, work experience, labor force participation, and occupational distribution of the workers) compared with a national level population group with the same characteristics.

The indexes in this report present a general description of the utilization of labor, but do not explain it. An explanation of the level of utilization for a given labor force would need to consider labor market variations in quantity of labor employed per labor force participant, productivity, value of final product produced by the labor, and institutional arrangements for determining income.

^{1/} Similarily derived indexes for the 1960 labor force are shown in Ronald E. Kampe and William A. Lindamood, <u>Underemployment Estimates by County</u>, <u>United States</u>, 1960, U.S. Dept. of Agri., Econ. Res. Serv., AER-166, Oct. 1969.

Tables A through H explain procedures used to compute county and State index numbers shown in tables 1 through 8. 2/ Tables 9 through 13 contain county and State data on employment, industry, and occupation. Table 14 portrays per capita incomes and table 15 shows county and State purchasing power adjustment indexes. 3/

METHODOLOGY 4/

Indexes

The first step in constructing measures of labor utilization was to adjust U.S. labor force median incomes with individual and labor market characteristics for State and county labor force groups. The adjusted median income for each designated labor force group was compared with the group's actual median income to determine utilization. The first six lines in table A list the individual and labor market characteristics considered, and the remaining lines illustrate procedures used to determine the utilization index.

The aims of the methodology used to construct a multi-factor index for the State and county labor force groups were twofold: (a) to derive a measure reflecting combined effects of the labor force characteristics, and (b) to show variations among counties and population groups as clearly as possible. Lines 1 through 7 in table A illustrate the method used. This method—the product method—was selected after several other approaches, including a regression technique and an arithmetic mean approach were evaluated and rejected.

The method used to construct the individual indexes shown in lines 1 through 6 of table A is described in tables B through G. The individual indexes were combined to arrive at the warranted earning capacity index, shown as line 7 of table A. This index value represents the proportion of national median income that a given county labor force group would be expected to earn, based upon its characteristics as shown in lines 1 through 6.

The 93.4 percent shown as warranted earning capacity (line 7, table A) reflects the difference between the expected median income for the example area's white male labor force and the median income for the national male labor force. The median income for the local labor force is 93.4 percent of the median income at the national level. This income difference was based on the difference in the two groups' respective distribution by age, education, weeks worked, labor force status, employment status, and occupational status. Within each of these distributions, labor force participants in the two groups that were comparable in age, education, weeks worked, labor force status, employment status, and occupation were assumed to have identical incomes. Thus, the warranted earning capacity index for white males in the example area (93.4) is less than 100 because

^{2/} Data used in the derivation of these indexes are the Fourth Count Tape of the 1970 Census of Population, Bur. Census. For further expalnation see "Explanatory Notes" pages xvii and xix.

^{3/} U.S. Department of Labor, Bureau of Labor Statistics, Three Standards, of Living - For An Urban Family of Four Persons, Spring 1967, Bulletin No. 1570-5.

^{4/} For background on the development of the methodology see Robert B. Glasgow and E. L. Baum, "Considerations for Planning Economic Development of Rural Areas," J. Farm Econ., Vol XLV, No 5, Dec. 1963, pp. 1088-1090.

Table A--All white males in labor force 1970: Illustration of calculation of warranted earning capacity, warranted median income and index of economic utilization

Line No.		Item $\underline{1}/$	
	:		
	:	Individual indexes influencing earning capacity:	
	:		
1	:	Age (table B)percent	98.5
2	:	Educational attainment (table C)percent	99.2
3	:	Work experience (table D)percent	102.8
4	:	Employment status (table E)percent	100.6
5	:	Labor force status (table F)percent	100.6
6	:	Occupational structure (table G)percent	91.9
	:		
7	:	Warranted earning capacity	
	:	(Lines 1 x 2 x 3 x 4 x 5 x $6/100$)percent	93.4
8	:	Purchasing power of warranted earning capacitypercent	95.0
9	:	"Real" warranted earning capacity	
	:	(Lines 7 x 8 x 100) 2/percent	88.7
10	:	U.S. median income for all malesdollars	
11	:	Warranted median income	• • • • • • • • • • • • • • • • • • • •
	:	(Line 10 x Line 9) <u>2</u> /dollars	5 716
12	•	Actual median income $\frac{2}{2}$ dollars	6 233
13	•	Index of economic utilization	0,233
13	:	(Line 12 ÷ Line 11 x 100) 2/percent	109 N
		(blue 12 · blue 11 x 100) Z/······percent	107.0

^{1/} The percentage values in this table must be converted to decimal form before the calculations are made. For example, the index value of 98.5 percent for age must be converted as follows: 98.5 ÷ 100 = .985. 2/ See table 1 for the State and county indexes.

the area had proportionately fewer white males in the higher income intervals of the six characteristic distributions than were observed for all males in the national labor force.

Warranted earning capacity (line 7) was then adjusted for county purchasing power variations. The 95 percent shown in line 8 (purchasing power of warranted earning capacity) is an estimate of the relative difference in cost for a moderate level of living for a family of four between the area where the example labor force resides and all urban areas of the nation. The warranted earning capacity index (93.4) was adjusted to reflect this differential in cost-of-living. The result of this adjustment (line 7 x line 8) is shown in line 9 and referred to as "real" warranted earning capacity.

The next step in the procedure is to convert the "real" warranted earning capacity (line 9) into an income measure so that the indicated income level can be compared with actual median income. The result is shown in line 11 as the warranted median income. Line 11 is simply the product of line 9 ("real" warranted earning capacity) and line 10 (U.S. median income for all males).

The conversion of the "real" warranted earning capacity index (line 9) to a measure of income recognized that there are differences in income levels between the total, male, and female labor forces. Thus, the value illustrated as line 10 involved three different constants in the calculation of warranted median income in this report: a constant for the national total labor force when the conversion was for a labor group representing either total, urban total, or rural total; a constant for national male labor force members when the conversion was for a labor force group representing males in either of the total, urban, or rural classifications by race; and a constant for national female labor force members when the conversion was for a labor force group representing females in either of the total, urban, or rural classifications by race. Therefore, the result shown in line 11 (warranted median income) not only represents a conversion of the index to an income measure, but represents a level of income that recognizes differentials among total, male, and female labor forces.

To calculate line 13 (the index of economic utilization), the actual median income for a designated labor force group (line 12) was divided by warranted median income (line 11). The actual median income for the example labor force (white males) was \$6,233 (line 12). Their warranted median income compared to the national male labor force was \$5,716 (line 11). The result was 109 percent (line 13). This means that the actual median income for white males in the example labor force was estimated to be 9 percent greater than their expected median income based on the income of all males in the national labor force (when the distributional differences by the six individual and labor market characteristics (lines 1-6) and cost-of-living differences between the two labor force groups were considered). The first difference suggests greater income earning capability compared to the national male labor force, and the second difference adjusts for the relatively lower cost-of-living in the example area. Consequently, the example labor force would be considered as being economically utilized at a higher level than all males in the national labor force.

The warranted earning capacity, warranted median income, actual median income, and index of economic utilization for counties are shown in table 1.

Tables B through G contain illustrations of procedures used to derive the individual indexes influencing earning capacity as shown in lines l through 6 of table A. The procedure described below specifically refers to table B, the economic index of age distribution. However, the computational procedures also apply to tables C through G. 5/

The proportions in each interval of the age-group distribution shown in table B for the U.S. male labor force and for the example white male labor force group (columns 1 and 2) were combined with U.S. median incomes (column 3). 6/ The products of these combinations (columns 4 and 5) were summed over the age-group intervals. The total for column 4 is the national male labor force median income. The total for column 5 is the example area's white male labor force expected median income: a median income based on the age distribution of the area's white male labor force when the income for each of the age-groups was identical to incomes for comparable age-groups in the national male labor force.

The last line of table B illustrates the procedure used to make the comparison. The 98.5 means that among members of the example area's white male labor force there were proportionately fewer members in the relatively higher income age-intervals than there were among members of the national male labor force. This index is combined with indexes for the other labor force characteristics to derive the multi-factor index of warranted earning capacity, line 7 in table A.

The distribution intervals for educational achievement, weeks worked, unemployment rate, labor force participation, and occupational mix are shown in tables C through G. The procedures described for computing the age distribution index were repeated for these variables.

^{5/} The procedures also apply to table H which shows the economic index of industry employment. This index was not used in the calculation of the index of economic utilization because it was judged that the index of industry employment would show about the same income earning capacity as the index of occupational distribution. It was judged that occupational index is a more sensitive indicator of variation in a labor force group's earning capability. However, State and county indexes of industry employment are shown in table 8.

^{6/} The U.S. distributions for males shown in tables B through H (columns 1 and 3) were used to compute indexes for State and county labor force groups representing males in either the total, urban, or rural classifications by race. U.S. distributions for all females were used to compute indexes for labor force groups representing females in either the total, urban, or rural classifications by race. And U.S. distributions for all labor force members were used for labor force groups representing either total, urban total, or rural total.

Table B--All white males in labor force, 1970: Illustration of calculation of economic index of age distribution $\underline{1}/$

	:	Distribut	ion of persons	•	Males, U.S.	: Column 1 : X	: Column 2 : X
Age Group	:	Males,	: White males,				
	:	United	: any State	:	income	: (4)	: (5)
	:	States	: or county		(3)	:	:
	:	(1)	: (2)	:		•	•
	•	_					
	:-	<u>Pe</u>	rcent			- Dollars	
	•						
16-19 years	:	7.0	7.8		667	46.69	52.03
20-24 years	:	12.2	10.8		3,763	459.09	406.40
25-34 years		22.2	20.8		7,974	1,770.23	1,658.59
35-44 years	:	20.7	19.4		9,045	1,872.31	1,754.73
45-64 years	:	33.8	35.3		8,001	2,704.34	2,824.35
65 years and over	:	4.1	5.9		2,828	115.95	166.85
Total	:	100.0	100.0			6,968.61	6,862.95
	:						

Economic Index of Age Distribution = (total column $5 \div \text{total column } 4 \times 100$) = 98.5.

 $[\]underline{1}$ / See table 2 for the State and county indexes.

Table C--All white males in labor force, 1970: Illustration of calculation of economic index of educational attainment distribution 1/

	•	ution of persons ears and over	Males,	: Column 1	Column 2
Years of school completed <u>2</u> /	Males, United States (1)	White males, any State or county (2)	U.S. median income (3)	: Column 3 : x : 100 : (4)	: Column 3 : x : 100 : (5)
	: : I	Percent		- Dollars -	
Less than 8 years	: 14.7	8.8	3,429	504.06	301.75
8 years	: 13.3	20.6	5,345	710.88	1,101.07
9-11 years	: 16.0	14.7	7,079	1,132.64	1,040.61
12 years	: 30.5	35.7	8,434	2,572.37	3,010.94
13-15 years	: 11.1	9.3	9,394	1,042.73	873.64
16 years and over	: 14.4	10.9	12,255	1,764.72	1,335.80
Total	: 100.0	100.0		7,727.40	7,664.17

Economic Index of Educational Attainment Distributions = (total column $5 \div total$ column 4×100) = 99.2.

^{1/} See table 3 for the State and county indexes.

^{2/} Each category represents the highest grade of school completed. The number of people in each category represents the combination of (a) persons who reported that they had completed the grade, (b) those who had attended the next higher grade but had not finished it, and (c) those still attending the next higher grade.

Table D--All white males in labor force, 1970: Illustration of calculation of economic index of weeks-worked distribution $\frac{1}{2}$

	:	tion of persons s old and over	: Maies,	Column 1	Column 2
Weeks worked <u>2</u> /	Males, United States (1)	White males, any State or county (2)	U.S. median income (3)		Column 3 x 100 (5)
	: F	ercent		- Dollars -	
50-52 weeks	: 63.0	65.1	8,369	5,272.47	5,448.22
40-49 weeks	: 7.7	8.6	6,191	476.71	532.43
27-39 weeks	: 5.0	5.0	3,863	193.15	193.15
14-26 weeks	: 5.4	5.0	1,952	105.41	97.60
13 weeks or less	: 7.2	6.4	638	45.94	40.83
Did not work	•				
in 1969	: 11.7	9.9	2,199	257.28	217.70
Total	: 100.0	100.0		6,350.96	6,529.93
	:				

Economic Index of Weeks-worked Distributions = (total column 5 \div total column 4 x 100) = 102.8.

^{1/} See table 4 for the State and county indexes.

 $[\]overline{2}/$ The data pertain to the number of weeks during 1969 in which a person did any work for pay or profit (including paid vacation and sick leave) or worked without pay on a family farm or in a family business. Weeks of active service in the Armed Forces are also included.

Table E-- All white males in labot force, 1970: Illustration of calculation of economic index of employment-unemployment distribution 1/

		tion of persons s old and over	Males,	Column 1	Column 2
Employment : Status <u>2</u> / :	Males, United States (1)	White males, any State or county (2)		x 100	Column 3 x 100 (5)
	: <u>P</u>	ercent		- Dollars -	
Employed Unemployed Total	: 96.1 : 3.9 : 100.0	97.2 2.8 100.0	7,659 3,823 	7,360.30 149.10 7,509.40	7,444.55 107.04 7,551.59

Economic Index of Employment - Unemployment Distributions = (total column $5 \div total$ column 4×100) = 100.6

Persons are classified as unemployed if they were civilians 16 years old and over and (a) were neither "at work" nor "with a job, but not at work" during the reference week, (b) were looking for work during the past 4 weeks, and (c) were available to accept a job. Also included as unemployed are persons who did not work at all during the reference week and were waiting to be called back to a job from which they had been laid off.

^{1/} See table 5 for the State and county index.

^{2/} Employed persons comprise all civilians 16 years old and over who were either (a) "at work"—those who did any work at all as paid employees or in their own business or profession, or on their own farm, or who worked 15 hours or more as unpaid workers on a family farm or in a family business or (b) were "with a job but not working"—those who did not work during the reference week but had jobs or businesses from which they were temporarily absent due to illness, bad weather, industrial dispute, vacation, or other personal reasons. Excluded from the employed category are persons whose only activity consisted of work around the house or volunteer work for religious, charitable, and similar organizations.

Table F--All white males in labor force, 1970: Illustration of calculation of economic index of labor force status distribution 1/

Labor force status <u>2</u> /	United any	and over Mal	les, S. dian	: Column 1 : x : Column 3 : x : 100 : (4) :	х
	: Percent]	Dollars -	
In labor force Not in labor	: : 79.3	30.0 7,5	578	6,009.35	6,062.40
force Total		20.0 1,8		378.81 6,388.16	366.00 6,428.40

Economic Index of Labor Force Status Distributions = (total column $5 \div total$ column 4×100) = 100.6.

^{1/} See table 6 for the State and county indexes.

^{2/} The labor force includes all persons classified in the civilian labor force plus members of the Armed Forces (persons on active duty with the United States Army, Air Force, Navy, Marine Corps, or Coast Guard). All persons who are not classified as members of the labor force are defined as "not in the labor force."

Table G--All white males in labor force, 1970: Illustration of calculation of economic index of occupational distribution $\underline{1}/$

Males, x x x x x U.S.	1	<u>Dollars</u>	11,062 1,548.68 1,272.13	3,887 132.16 559.73		7,458 559.35 402.73	472.56	1,	1,327.98		5,041 327.66 317.58	2,124 36.11 65.84	303.55		7,928.58 7,283.35	
Distribution of : persons 16 years old and over :	Males, White males, in United any State States or county (1)	Percent		3.4 14.4		5.4	0.9 0.9	17.6	18.1	0.1	6.5 6.3	1.7 3.1			100.0 100.0	
	Occupation $\underline{2}/$		Professional, technical and kindred workers	Farmers and farm managers	Managers, officials, and proprietors, except farm:	Clerical and kindred workers	Sales workers	Craftsmen, foremen, and kindred workers	Operatives and kindred workers	Private household workers	Service workers except private household	Farm laborers and farm foremen	Laborers, except farm	••	Total	

= 91.9Economic Index of Occupational Distributions = (total column 5 : total column 4 x 100)

1/ See table 7 for the State and county indexes. 2/ Detail information on the composition of each major occupation is given in the 1970 Census of Population Classified Index of Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971.

Table H--All white males in labor force, 1970: Illustration of calculation of economic index of industry employment distribution $\frac{1}{1}$

Column 2	Column 3 x 100 (5)	1		372.13	31.38	538.08	1,859.42	591.01	362.18	655.38	273.60	96.998	323.54	5,873.68	
Column 1	Column 3 : x x 100 : (4) : :	Dollars		130.90	70.60	643.08	2,365.12	631.49	300.53	660.10	306.77	986.54	497.76	6,592.89	
Males, :	median : income : (3) :			1,870	7,845	6,562	7,730	8,096	7,706	4,715	8,291	5,979	8,296	1	
Distribution of persons 16 years old and over	White males, any State or county (2)	Percent		19.9	7.0	8.2	23.9	7.3	4.7	13.9	3,3	14.5	3.9	100.0	
Distri persons old a	Males, United States (1)	Pe	<u> </u>	7.0	0.9	9.8	30.4	7.8	3.9	14.0	3.7	16.5	0.9	100.0	
	Industry $2/$			Agriculture, forestry and fisheries	Mining	Construction	Manufacturing	Trans., comm., and public utilities	Wholesale trade	Retail trade	Finance, insurance and real estate	Services	Government	Total	

= 89.1Economic Index of Industry of Employment Distributions = (total column 5 ; total column 4 x 100) 1/ See table 8 for the State and county indexes. 2/ Detail information on the composition of each major industry is given in the 1970 Census of Population Classified Index of Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971.

Other Manpower Indicators

Tables 9 through 14 show indicators computed directly from 1970 Census of Population data. Tables 9 and 10 show employment in the five largest occupational and industry groups, respectively, for the State and each county. Tables 11 through 14 show unemployment rates, labor force participation rates, and per capita income by designated labor force groups. These were derived in the usual manner:

Table 11:

Unemployment rate = $\frac{\text{Number unemployed}}{\text{Number in labor force}}$

Table 12:

Labor force participation = $\frac{\text{Number in labor force}}{\text{Population}}$

Table 13:

Labor force participation by age group = Number in labor force

by age group

Population in
age group

Table 14:

Per capita income = Aggregate income of population

14 years old and over

Population

Table 15 presents a 1969 purchasing power factor for each county and the State .

EXPLANATORY NOTES

Source of data. -- The data in this report are from the 1970 Census of Population, summarized and distributed as the Fourth Count Summary Tapes. This source was used since it was the only one containing data required by the numerical analysis used in the development of the labor force indicators presented in this report.

The major concepts of the Census data used in this report are presented below. For a more complete list and explanation, see:

Final Report PC(1)-C Appendices A, B, and C Census of Population: 1970 U.S. Bureau of the Census

Urban and Rural Residence--The urban population comprises all persons living in urbanized areas and in places of 2,500 inhabitants or more outside urbanized areas. More specifically, the urban population consists of all persons living in (a) places of 2,500 inhabitants or more incorporated as

cities, villages, boroughs (except Alaska), and towns (except in the New England States, New York, and Wisconsin), but excludes those persons living in the rural portions of extended cities; (b) unincorporated places of 2,500 inhabitants or more; and (c) other territory, incorporated or unincorporated, included in urbanized areas. The population not classified as urban constitutes the rural population.

Race--The category "white" includes persons who indicated their race as white, as well as persons who did not classify themselves in one of the specific race categories on the questionnaire but entered Mexican, Puerto Rican, or a response suggesting Indo-European stock. The category "other" includes persons who indicated their race as Negro or Black, as well as persons who did not classify themselves in one of the specific race categories on the questionnaire but who had such enteries as Jamaican, Trinidadian, West Indian, Haitian, and Ethiopian. The term "other" includes persons of all races other than white.

Per Capita and Median Income—Per capita income was computed for all population groups. If per capita income for a specific group seems to be in question check the same county and population group in table 1. If blanked (---) in table 1, the specific work force was less than 200 persons.

Actual median income was derived from income in distribution as recorded on the Fourth Count Summary Tapes, 1970 Census of Population, for persons 14 years old and over.

Median income is the amount which divides the distribution into two equal groups, one having incomes above the median and the other having incomes below the median.

Purchasing Power of Labor Force Earning Capacity—The purchasing power of income factor is a budget concept designed to distinquish different levels of living by varying the cost level of a urban family of 4 persons (two adults and two children) for a moderate living standard by city—size and geographic area. The area comparative cost based on a moderate living standard used to make individual county estimates used in this analysis are from a report by the Bureau of Labor Statistics, U.S. Department of Labor. 7/ Since total budget costs were only available for 40 metropolitan and four nonmetropolitan areas of the United States, it was necessary to develop criteria for assigning the metropolitan and nonmetropolitan total budget cost to the respective counties. The following criteria were used to determine the purchasing power of income factor for counties:

- (1) All counties within a metropolitan area with a reported total budget cost were assigned the same total budget cost as the metropolitan area.
- (2) For counties within a metropolitan area that did not have a reported total budget cost, the budget for a nearby metropolitan area was used. The budget cost factor was decreased by one or more points, depending upon proximity to the metropolitan area with the reported budget cost. An exception to this rule was applied when the metropolitan area lacking a budget cost was separated from a metropolitan area with a reported budget by not more than one county. In this case, the same budget was used.

^{7/} See text footnote number 4.

(3) All nonmetropolitan counties were assigned the respective nonmetropolitan area budget costs developed by the Bureau of Labor Statistics.

The State purchasing power of income factor is the average of all the county purchasing power of income factors.

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	TOTAL	: W H	I T E	: O T	H E R	TOTAL	: W H	1 T E	: O T	H E R	TOTAL	: W H	1 7 E	: 0 T	H E R
:		: MALE	FEMALE	MALE	FEMALE		: MALE	FEMALE	MALE	FEMALE		: MALE	FEMALE	MALE	FEMALE
••••••															
COLO STATE RECORD WARRANTED EARNING CAPACITY % WARRANTED MEO INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	4349. 3899.	108.3 67†3. 6303. 93.9	112.6 2520. 2108. 83.6	79.7 4938. 4513. 91.4	112.9 2527. 2369. 93.7	114.4 4519. 4020. 89.0	113.4 7028. 6552. 93.2	118.9 2663. 2273. 85.4	81.8 5 069. 4584. 90.4	117.2 2623. 2444. 93.2	94.9 3749. 3429. 91.5	91.9 5695. 5501. 96.6	89.7 2007. 1681. 83.8	51.7 3204. 2 955. 92.2	48.6 1088. 1514. 139.2
COLO ADAMS WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	5119. 5080.	125.0 7816. 7665. 98.1	117.4 2650. 2542. 95.9	107.0 6689. 6030. 90.2	95.2 2149. 1977. 92.0	130.5 5200. 5130. 98.6	127.1 7946. 7742. 97.4	119.0 2687. 2574. 95.8	110.1 6883. 6091. 88.5	99.9 2257. 2315. 102.6	102.3 4077. 4485. 110.0	99.2 6198. 6638.	95.7 2162. 2017. 93.3		
COLO ALAMO5A WARRANTED EARNING CAPACITY WARRANTEO MEO INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3335.	78.0 4726. 4088. 86.5				82.7 3194. 2203. 69.0	74.4 4504. 3760. 83.5	107.9 2 361. 1560. 66.1			93.2 3598. 2884. 80.2	84.2 5098. 4451. 87.3	99.1 2168. 1704. 78.6		
COLO ARAPAHOE WARRANTED EARNING CAPACITY WARRANTED MEO INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	5920.	154 0 9626. 8296. 86.2	135.8 3066. 2543. 82.9	132.3 8269. 6098. 73.7	135.6 3062. 2632. 86.0	149.4 5953. 5083. 85.4	9690.	136.8 3088. 2557. 82.8	133.2 8328, 6125. 73.6	137.3 3099. 26 84. 86.6	119.9 4779. 4671. 97.7	120.5 7557. 7142. 94.5	101.8 2299. 1850. 80.5		· · · · · · · · · · · · · · · · · · ·
COLO ARCHULETA WARRANTEO EARNING CAPACITY WARRANTED MEO INC DOL ACTUAL MEDIAN INC OOL ECON UTILIZATION %	2828. 2994.	70.8 4290. 5593. 130.4	70.4 1541. 1329. 86.3		• • • •	••••	• • • •				73.2 2828. 2994. 105.9	70.8 4290. 5593. 130.4	70.4 1541. 1329. 86.3		
COLO BACA WARRANTED EARNING CAPACITY	2758. 2708.	67.6 4097. 4324. 105.5	77.8 1702. 1662. 97.6		• • • • •				• • • •	••••	71.4 2758. 2708. 98.2	67.6 4097. 43 2 4. 105.5	77.8 1702. 1662. 97.6		0 0 0 0 0 0
COLO BENT WARRANTED EARNING CAPACITY % WARRANTED MEO INC DOL ACTUAL MEOIAN INC OOL ECON UTILIZATION %	2208.	48.2 2920. 3804. 130.3	81.6 1785. 1733. 97.1		••••	57.1 2205. 2669. 121.0	54.9 3323. 4435. 133.5	79.6 1742. 1726. 99.1	• • • •		56.5 2180. 2941. 134.9	42.7 2586. 3497. 135.2	83.6 1830. 1756. 95.9		
WARRANTEO MEO INC DOL ACTUAL MEOIAN INC DOL	5004.	120.7 7547. 6584. 87.2	124.2 2805. 1961. 69.9	5893.	119.7 2703. 1818. 67.3	4872.	115.2 7 2 03. 6109. 84.8	126.9 2865. 1931. 67.4	89.8 5610. 2831. 50.5	125.6 2837. 1753. 61.8	139.7 5568. 4918. 88.3	143.7 8979. 8121. 90.4	114.9 2595. 2160. 83.3		· · · · · · · · · · · · · · · · · · ·
COLO CHAFFEE WARRANTED FARNING CAPACITY WARRANTED WED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3389. 3141.	85.1 5154. 5571. 108.1	89.7 1963. 1657. 84.4			80.4 3104. 2942. 94.8	88.8 5381. 5272. 98.0	81.2 1777. 1764. 99.2			94.2 3637. 3365. 92.5	83.0 5026. 6070. 120.8	98.9 2163. 1424. 65.8	• • • •	
COLO CHEYENNE WARRANTEO EARNING CAPACITY WARRANTED MEO INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2726.	72.4 4388. 4415. 100.6	95.4 2088. 1427. 68.4		• • • •				• • • •		80.1 3094. 2726. 88.1	72.4 4388. 4415. 100.6	95.4 2088. 1427. 68.4		
COLO CLEAR CREEK WARRANTED EARNING CAPACITY WARRANTEO MED INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	4672.	126.1 7636. 7667. 100.4	106.1 2321. 1827. 78.7						• • • •		131.2 5066. 4672. 92.2	126.1 7636. 7667. 100.4	106.1 2321. 1827. 78.7		
COLO CONEJOS WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	1900.	43.5 2635. 2747. 104.2	50.9 1115. 1450. 130.1	• • • •		• • • •				• • • •	43.8 1692. 1900. 112.3	43.5 2835. 2747 . 104.2	50.9 1115. 1450. 130.1		

COLOR	ADO, 197														
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STATE OR COUNTY	TOTAL												1 T E	: O T	HER
STATE OR COUNTY		:					:			FEMALE		:	FEMALE		
		: MALE	FEMALE	MAFE			: MALE	remat.	MALL				FEMALE		
2010 40171114															
COLO COSTILLA WARRANTED LARNING		4.0 4	62.4							••••	48.0	46.1	63.4		
WARRANTED MED INC DOL		46.1 2790	63.4 1388.		• • • •						1052,	2790.	1308.		
ACTUAL MEDIAN INC DOL		2734. 98.0	1535. 110.6			• • • •					1037. 99.2	2734. 98.0	1 5 35. 110.6	• • • •	
COLO CROWLEY															
WARRANTED EARNING	55.9	58.4	54.2							••••	55.9	58.4	54.2		
WARRANTED MED INC DOL	2160.	3536.	1186.		• • • •						2160.	3536.	1186.		
ECON UTILIZATION %	2323.	3896. 110.2	1478. 124.6								2323. 10 7 .5	3896. 110.2	1478. 1 24. 6		
COLO CUSTER															
WARRANTED EARNING CAPACITY 9	68.5	69.1									68.5	69.1			
WARRANTED MED INC DOL	2644.	4184.	• • • •						••••		2644.	4184.			• • • •
ECON UTILIZATION %		403 8 . 96.5			• • • •						2603. 98.4	4038. 96.5			
COLO DELTA															
WARRANTEO EARNING CAPACITY	58.8	60.7	62.9			62.7	63.5	76.2			57.6	59.9	58.5		
WARRANTED MED INC DOL	2271.	3675.	1377.			2422.	3847.	1667.	• • • •		2223.	3627.	1280.		
ECON UTILIZATION X		3716. 101.1	1333. 96.8			2138. 88.3	3967. 103.1	1593. 95.6	• • • • •		2180. 98.0	3657. 100.8	1196. 93.5		• • • •
COLO DENVER															
WARRANTED EARNING	108.5	106.6	127.5	86.3	125.3	108.5	106.6	127.5	86.3	125.3					
WARRANTED MED INC DOL	4322.	6664.	2879.	5397.	2830.	4322.	6664,	2879.	5397.	2830.			• • • •		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		6420. 96. 3	2629. 91.3	5229. 96.9	2615. 92.4	4109. 95.1	6420. 96.3	2629. 91.3	5229. 96.9	2615. 92.4					• • • •
COLO DOLORES															
WARRANTED EARNING CAPACITY %	63.7	63.8									63.7	63.8			
WARRANTED MED INC OOL	2459.	3868.			••••						2459.	3868.			
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2803. 114.0	6271. 162.1								••••	2803. 114.0	6271. 162.1	• • • • •		
COLO DOUGLAS															
WARRANTED EARNING CAPACITY %	134.5	134.3	107.4								134.5	134.3	107.4		
WARRANTED MED INC DOL	5193.	8137. 7657.	2350. 2098.								5193. 4748.	8137. 7657.	2350. 2098.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	91.4	94.1	89.3								91.4	94.1	89.3		
COLO EAGLE															
WARRANTED EARNING CAPACITY %	105.1	102.8	87.1								105.1	102.8	87.1		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	4059.	6227.	1905. 1820.		• • • •						4059. 4454.	6227. 6688.	1905. 1820.		
	_	6688. 107.4	95.6								109.7	107.4	95.6		
COLO ELBERT															
WARRANTED EARNING CAPACITY %	92.0	88.5	88.4								92.0	88.5	88.4		
WARRANTED WED INC DOL ACTUAL MEDIAN INC DOL		5360. 447 7 .	1934. 1355.								3551. 2830.	5360. 4477.	1934.		
	79.7	83.5	70.0								79.7	83.5	70.0	• • • •	
COLO EL PASO															
WARRANTED EARNING CAPACITY %	117.5	116.6	113.0	73.5	85.1	116.6	115.5	113.6	73.2	84.2	123.5	125.1	107.4		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL			2552. 2407.	4594. 3309.	1922. 2065.	4647. 3764.		2565. 245 3.	4574. 3297.	1901. 20 60 .	4920. 4036.	7819. 6158.	2425. 1902.		
	80.8	74.5	94.3		107.4		74.1	95.6	72.1		82.0	78.8	78.4		•
COLO FREMONT															
WARRANTED EARNING CAPACITY %		59.0	73.2			55.7	52.1	74.4			76.8	77.5	70.5		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		3572. 3896.	1601. 1605.			2151. 2230.	3158. 3353.	1629. 1615.	• • • •		2965. 3098.	4696. 5058.	1543. 1578.		
	103.3				• • • •		106.2	99.2	• • • •			107.7			
COLO GARFIELD WARRANTED EARNING															
CAPACITY		94.3	90.4				111.0					68.2			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL			1979. 1528.			4328. 3373.	6723. 5919.	2511. 1707.			3385. 3384.	5341. 6048.	1770.		-,/.
	92.7		77.2				88.1	68.0				113.2	81.7	••••	<i>/</i>

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	TOTAL													
	:	:					:						FEMALE	
COLO GILPIN														
WARRANTEO EARNING CAPACITY 9	6 89.1	93.2									89.1	93.2		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL						,					3441. 3250.			
	94.4	87.9									94.4	87.9		
COLO GRAND														
WARRANTEO EARNING CAPACITY %	125.0	114.7	112.2								125.0	114.7	112.2	
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		6946. 5919.	2455. 1626.								4825. 3635.	6946. 5919.	2455. 1626.	
	75.3	85.2	66.3				• • • •				75.3	85.2	66.3	
COLO GUNNISON														
WARRANTED EARNING CAPACITY %	74.0	58.0	96.9			62.4	48.8	90.8			98.2	77.0	108.6	
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		3514. 3180.	2120. 1136.		• • • •	2408. 1854.	2956. 2595.	1987. 1026.			3784. 3235.	4664. 4522.	2376. 1461.	
	75.1	90.5	53.6			77.0	87.8	51.7			85.3	97.0	81.5	
COLO HINSDALE														
WARRANTEO EARNING CAPACITY %														
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL														
ECON UTILIZATION %														
COLO HUERFANO														
WARRANTED EARNING CAPACITY %	59.0	58.9	69.2			59.3	58.0	75.2			58.2	60.3		
WARRANTED MED INC DOL	2280.	3565. 3902.	1515. 1594.			2290. 2681.	3511.	1645	* *		2247.	3655.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION X	2620. 114.9	109.4				117.1	4157. 118.4	97.2			2518. 112.1	3380. 92.5		
COLO JACKSON														
WARRANTED EARNING CAPACITY %	114.1	109.6									114.1	109.6		
WARRANTEO MED INC DOL	4406.	6636.									4406.	6636.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	99.7	7000. 1 0 5.5									4391. 99.7	7000. 105.5		
COLO JEFFERSON														
WARRANTEO EARNING CAPACITY %	154.1	156.0	138.7	103.9	208.0	154.3	156.6	139.1	104.0	208.0	152.5	150.4	134.0	
WARRANTEO MED INC DOL	6141.	9750.	3131.	6497.	4696.	6148.	9790.	3142.	6501.	4697.	6076.	9404.	3026.	
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	5519. 89.9	8743. 89.7	2653. 84.7	6781. 104.4	4319. 92.0	5531. 90.0	8777. 89.7	2659. 84.8	6922. 106.5	4319. 81.9	5392. 88.7	8409. 89.4	2599. 8 5 .8	
COLO KIOWA														
WARRANTEO EARNING CAPACITY %	76.0	69.6	78.0								78.0	68.6	78.0	
WARRANTED MED INC OOL	2936,	4216.	1707.								2938.	4218.	1707.	
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3335. 113 6	5041. 119.6	1408. 82.3		• • • •						3 335. 113.8	5D41. 119.6	1406. 82.3	
COLO KIT ÇARSON														
WARRANTED EARNING	07.0	04.0	02.0			100 0	100.5				50.4	85.0		
CAPACITY % WARRANTED MED INC DOL		84.9 5140.	83.0 1816.			4240.	100.7 6101.	2571.			73.1 2824.	75.0 4542.	61.4 1343.	
ACTUAL MEDIAN INC OOL ECON UTILIZATION %		5221. 101.6	1528. 84.1				6274. 102.8	174 5 - 67.9			3160. 111.9	4638.	1287. 95.8	
COLO LAKE														
WARRANTED EARNING		5 -	0.0										- 0 .	
WARRANTED MED INC DOL		115.3 6982.	84.0 1838,			105.4 4072.	108.7 6586.	82.4 1804.	• • • •		131.9	123.5 7481.	86.1 1885.	
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	5762. 127.9		1696. 92.3			5013. 123.1		1678. 93.0			6848.	7851.	1760. 93.4	
	.4.1.3	, 57 . 0	52.5			.20.1	.05.0	55.0			. 57.5	. 57. 5	33.7	
WARRANTED EARNING														
CAPACITY % WARRANTED MED INC DOL		83.7 5068.	94.1 2060.			89.0 3437.	94.3 5712.	96.1 2103.			79.3 3062.	71.1 4305.	91.5 2001.	
ACTUAL MEDIAN INC DOL		4685.	1667.			2588. 75.3	5036.	1660.	• • • • •		2816.	4247.	1679.	
	01.9	54.4	50.9			13.3	00.2	70.9			52.0	50.0	63.9	
COLO LARIMER WARRANTED EARNING														
CAPACITY % WARRANTED MED INC OOL		87.6 5304.	107.6 2355.			88.9 3431.	79.4 4812.	104.9	• • • •		115.8	105.4	113.7	
ACTUAL MEDIAN INC OOL	2851.	4758.	1714.			2550.	4036.	1651.			3658.	5 954.	1898.	
ECON UTILIZATION %	76.1	89.7	72.8			74.3	83.9	71.9			81.8	93.2	76.3	

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STATE OR COUNTY	TOTAL	- w H	1 T F	: 0 T	H E R	TOTAL	: W H	1 T F	: 0 T	HER	TOTAL	: W H	ITE	: O T	HER
							:		• • • • • •			:	- -	• • • • • •	
	: • • • • • • • • • •	: MALE	FEMALE	MALE	PEMALE		: MALE	FEMALE	MALE	PEMALE		: MALE	FEMALE	MALE	FEMALE
COLO LAS ANIMAS WARRANTED EARNING CAPACITY WARRANTED MEO INC DOL ACTUAL MEDIAN INC DOL	2065. 2353.	53. 5 3239. 3503. 108.1	62.9 1377. 1512. 109.8			53.3 2059. 2124. 103.2	52.3 3167. 3231. 102.0	66.3 1450. 1544. 106.5	••••	••••	53.6 2070. 2815. 136.0	55.1 3339. 3847. 115. 2	57.6 1261. 1424. 112.9	••••	
COLO LINCOLN WARRANTED EARNING	113.9				••••			100.5	••••						
CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3159. 2790.	83.9 5082. 4909. 96.6	77.4 1694. 1435. 84.7	••••	••••	••••	••••	••••	••••	••••	81.8 3159. 2790. 88.3	83.9 5082. 4909. 96.6	77.4 1694. 1435. 84.7		••••
COLO LOGAN WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3216.	81.7 4950. 5375. 108.6	85.0 1860. 1717. 92.3	••••	••••	86.9 3357. 3009. 89.6	82.1 4974. 5370. 108.0	98.7 2161. 1792. 82.9	••••	••••	77.8 3005. 3584. 119.3	80.3 4863. 5381. 110.7	65.8 1439. 1514. 105.2	••••	••••
COLO MESA WARRANTED EARNING CAPACITY X WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION X	3529.	87.2 5285. 503 5 . 95. 3	100.7 2203. 1863. 84.5	••••		91.7 3539. 2955. 83.5	88.1 5 33 7. 5061. 94.8	105.1 2299. 1885. 82.0	••••	••••	91.1 3516. 3185. 90.6	86.3 5230. 5005. 95.7	96.4 2110. 1835. 87.0	••••	••••
COLO MINERAL WARRANTED EARNING	107.3 4142. 2762.	126.4 7657. 7437.	••••	• • • •			••••	••••		••••	107.3 4142. 2762. 66.7	126.4 7657. 7437.			
COLO MOFFAT WARRANTED EARNING	109.2 4218. 3438.	106.0 6422. 5964. 92.9	95.1 2080. 1469. 70.6		••••	113.6 4386. 3969. 90.5	120.6 7304. 6697. 91.7	93.9 2055. 1554. 75.6	****	••••	100.6 3883. 2712. 69.8	81.5 4937. 3817. 77.3	97.5 2134. 1293. 60.6		
COLO MONTEZUMA WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION	2930. 2723.	85.5 5181. 5300. 102.3	77.4 1694. 1653. 97.5	••••	• • • •	90.3 3488. 3007. 86.2	101.2 6128. 5815. 94.9	85.3 1866. 1725. 92.5	••••	••••	63.2 2441. 2472. 101.3	70.9 4292. 4799. 111.8	69.6 1523. 1550. 101.8		••••
COLO MONTROSE WARRANTED EARNING CAPACITY WARRANTED MED INC COL ACTUAL MEDIAN INC DOL ECON UTILIZATION X	3393. 3229.	90. 2 5463. 5395. 98.8	79.1 1731. 1606. 92.8		••••	99.6 3844. 3176. 82.6	104.2 6310. 6151. 97.5	96.6 2113. 1748. 82.7	••••	••••	81.4 3143. 3269. 104.0	82.9 5024. 5146. 102.4	69.6 1523. 1478. 97.1		
COLO MORGAN WARRANTED LARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3377. 3216.	86.6 5243. 5430. 103.6	83.8 1834. 1518. 82.7	••••	••••	93.0 3590. 3247. 90.4	95.7 5797. 5806. 100.2	93.5 2046 1615 78.9	••••	••••	80.1 3094. 3174. 102.6	75.5 4572. 4922. 107.7	70.0 1532. 1319. 86.1		
COLO OTERO WARRANTEO EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2908. 2736.	74.2 4496. 4679. 104.1	82.0 1794. 1600. 89.2	••••	••••	73.1 2824. 2754. 97.5	74.7 4527. 4669. 103.1	83.1 1818. 1646. 90.6	••••	••••	77.8 3006. 2715. 90.3	73.5 4453. 4690. 105.3	80.4 1760. 1525. 86.6		••••
COLO OURAY WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3903. 3840.	101.3 6139. 5527. 90.0	••••	••••	••••	••••	••••	••••	••••	••••	101.1 3903. 3840. 98.4	101.3 6139. 5527. 90.0		••••	
COLO PARK WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3025.	97. 7 5917. 4885. 8 2. 5	98.0 2144. 1781. 83.1		••••	••••	••••	••••	••••	••••	102.0 3940. 30 25 . 76.8	97.7 5917. 4885. 82.5	98.0 2144. 1781. 83.1	••••	••••

	1	0	T	A L		(R	8	A N		F	R U	R	A L	
	TOTAL														
		:	FEMALE				:					:	FEMALE		
COLO PHILLIPS															
WARRANTEO EARNING CAPACITY %	77.4	75.7	79.3								77.4	75. 7	79.3		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		4588. 5017.	1735. 1222.								2990. 2790.	4588. 5017.	1735. 1222.		
ECON UTILIZATION X		109.3	70.4		• • • •				• • • •			109.3	70.4		
COLO PITKIN WARRANTEO EARNING															
CAPACITY %		139.0 8417.	148.4 3248.								159.8 6170.	139.0 8417.	148.4 3248.		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC OOL		7330.	2395.								4473.	7330.	2395.		
ECON UTILIZATION %	72.5	97. 1	73.7						• • • •		72.5	87.1	73.7		
COLO PROWERS WARRANTEO EARNING															
CAPACITY % WARRANTED MED INC DOL		80.0 4846.	82.6 1808.			83.3	82.3 4987.	87.9 1 92 3.			80.2 3098.	76.3 4625.	74.3 1626.		
ACTUAL MEDIAN INC DOL	2879.	4728.	1636.			2837.	4718.	1734.			2946.	4744.	1390.		
ECON UTILIZATION %	90.9	97 6	90.5			88.2	94.6	90.1	• • • •		95.2	102.6	8 5 .5		
COLO PUEBLO WARRANTED EARNING															
CAPACITY % WARRANIED MED INC DOL		87.3 5456.	86.9 1962.	49.4 3085.	83.0 1 875 .	84.8 3381.	87.2 5452.	88.5 1999	49.6 3 098.	85.7 1938.	86.8 3452.	87 b 5487	74.8 1682.		
ACTUAL MEDIAN INC DOL	3829.	6200.	1882.	4258.	1825.	3783.	6177.	1894.	4250.	1625.	4426.	6363.	1781.		
	113.0	113.6	95.9	138.0	88.7	111.3	113.3	94.8	137.2	83.9	128.2	116.0	104.7		
COLO RIO BLANCO WARRANTED EARNING															
CAPACITY % WARRANTED MED INC OOL	106.3	98 0 5937 .	97.4								106.3	98.0 5 93 7 .	97.4 2131.		
ACTUAL MEDIAN INC DOL	3074.	5136.	1608.								3074.	5136.	1608.		
ECON UTILIZATION %	74.9	86. 5	75.4		• • • •			~			74.9	86.5	75.4		
COLO RIO GRANDE WARRANTED EARNING															
CAPACITY % WARRANTEO MEO INC DOL		79. 7 4826.	78.3 1713.			85.2 3291.	87.9 5 325 .	86.2 1886.			74.8 2889.	75.0 4544.	73.4 1607.		
ACTUAL MEDIAN INC DOL	2697.	4232.	1440.			2795.	4508.	1611.			2642.	4072.	1351.		
ECON UTILIZATION % COLO ROUTT	88.8	87.7	84.1		••••	84.9	84.7	85.4	****		91.4	89.6	84.1		
WARRANTEO EARNING CAPACITY %	99.9	95.6	93.0								99.9	95.6	93.0		
WARRANTED MED INC DOL	3857.	5790.	2036.								3857.	5790.	2036.		
ACTUAL MEDIAN INC DOL		4830. 83.4	1584. 77.8							• • • •	2870. 74.4	4830. 83.4	1584. 77.8		
COLO SAGUACHE															
WARRANTEO EARNING CAPACITY %	56.0	54.7	57.7								56.0	54.7	57.7		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		3315. 3070.	1263. 978.								2163. 1804.	3315. 3070.	1283. 978.		
	83.4	92.6	77.4								83.4	92.6	77.4		
COLO SAN JUAN WARRANTED EARNING															
CAPACITY %	106.1	148.2										148.2			
WARRANTEO MEO INC DOL ACTUAL MEDIAN INC OOL		8977. 7 580.									4097. 5 75 0.	8977. 75 80.			
	140.3	84.4	• • • •						****		140.3	84.4			
COLO SAN MIGUEL WARRANTED EARNING															
CAPACITY %		81 8									89.8	81.8			
WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL		4956. 4771.									3468. 3354.	4956. 4771.			
ECON UTILIZATION %	96.7	96.3				• • • •					96.7	96.3			
COLO SEDGWICK WARRANTEO EARNING															
CAPACITY % WARRANTED MED INC DOL		76. 7	93.4 2043.								83.1 32 10.	76.7	93.4		
ACTUAL MEDIAN INC DOL	2855.	4648. 5 353.	1431.		• • • •						2855.	4648. 5353.	2043. 1431.		
ECON UTILIZATION %	88.9	115.2	70.1		• • • •						88.9	115.2	70.1		
COLO SUMMIT WARRANTEO EARNING															
CAPACITY %	166.6	146.5	149.1						• • • •		166.6	146.5	149.1		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		8875. 6914.	3263. 2283.								6434. 4676.	8875. 6914.	3263. 2283.		
ECON UTILIZATION %	72.7	77.9	70.0								72.7	77.9	70.0		

			T	A L	• •	(JR		A N			ı U	. R	A L	
•	*****		I T E	: O T	H E B	TOTAL		1 T E			TOTAL		I T E		HER
STATE OR COUNTY :	TOTAL	; W N	-			10156				M E N			1 1 6		M E N
:		MALE			FEMALE		MALE			FEMALE		MALE	FEMALE	MALE	FEMALE
COLO TELLER															
WARRANTED EARNING		_													
	111.3		99.9	• • • •	• • • •		• • • •	••••	• • • •	••••	111.3	112.1	99.9		• • • •
WARRANTED MED INC DOL		6789.	2187.	• • • •	• • • •		• • • •	••••	• • • •		4297.	6789.	2187.	• • • •	••••
ACTUAL MEDIAN INC DOL		6038.	1779.		• • • •	••••	• • • •	••••	••••		4150.	6038.	1779.	• • • •	• • • •
ECON UTILIZATION %	96.B	88.9	01.3	• • • •	••••	• • • •	• • • •	••••	• • • •	••••	96.8	88.9	81.3		• • • •
COLO WASHINGTON															
WARRANTED EARNING															
CAPACITY %			68.1		• • • •	• • • •	• • • •	• • • •	••••	• • • •	76.0	77.7	68.1	• • • •	••••
WARRANTED MED INC DOL		4704.	1490.	• • • •	• • • •	••••	• • • •	• • • •	••••		2936.	4704.	1490.	• • • •	
ACTUAL MEDIAN INC DOL		4639.	1532.	• • • •	• • • •	••••		• • • •	••••		2959.	4639.	1532.	• • • •	••••
ECON UTILIZATION %	100.8	9 8.6	102.8	••••	••••	• • • •	••••	• • • •	••••	••••	100.8	98.6	102.8	• • • •	••••
COLO WELD															
WARRANTED EARNING															
CAPACITY %	86.4	84.2	90.8	65.7		88.6	89.1	87.5	• • • •		84.7	79.5	85.1		
WARRANTED MED INC DOL		5097.	1988.	3981.		3420.	5400.	2135.	••••		3272.	4818.	1863.		
ACTUAL MEDIAN INC DOL		5200.	1699.	3217.		2733.	5090.	1645.	••••		3438.	5263.	1779.		
ECON UTILIZATION %		102.0	85.5	80.8	• • • •	79.9	94.3	77.0	••••		105.1	109.2	95.5		
ECON OTTETZATION	22.2	.01.0	03.0				54.5	,,,,			,05.1	.03.2	33.3		
COLO YUMA															
WARRANTED EARNING															
CAPACITY %	73.6	74.1	75.9								73.8	74.1	75.9		
WARRANTED MED INC OOL		4487.	1660.		• • • •		• • • •	• • • •	• • • •		2848.	4487.	1660.		
ACTUAL MEDIAN INC DOL		4512.	1597.		• • • •	• • • •	••••	• • • •	• • • •		2761.	4512.	1597.		• • • •
ECON UTILIZATION %	96.9	100.6	96.2			• • • •	• • • •	••••	• • • •		96.9	100.6	96.2		• • • •

TABLE 2--ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES. COLORADO, 1970 (1)

STATE NAME OR COUNTY NAME	T O T W H I T E TOTAL MALE FEMALE	OTHER	- U R B A W H I T E O		WHITE OTHER
OR	WHITE	OTHER MALE FEMALE TO 95.2 102.6 99 97.7 101.4 105 .0 106.3 9 94.4 103.1 102 114.7 92.4 119.8 113.3 114.7 .0 98 93.6 95.6 97 120.7 .0 98 .0 .0 .0 .0 .0 .85.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .118.9 95 101.6 103.2 98 101.6 103.2 98 102.4 118.9 95 101.6 103.2 98 102.4 118.9 95 114.3 10.0 95 114.3 10.0 95 114.3 10.0 95 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	W H I T E	THER LEFEMALE TOTAL LEFT LEFT LEFT LEFT LEFT LEFT LEFT LEF	WHITE E NALE NALE FEMALE AL MALE FEMALE TO 101 0 101.1 99 7 102.8 4 96.6 98.4 0 0.0 4 101.3 101.8 122.2 0 6 101.4 101.8 114.7 92.4 4 99.9 101 8 119.6 113.3 6 102.6 102.7 114.7 0 7 104.9 99.8 104.2 109.4 8 98.3 105.7 0 C 8 98.7 100.1 0 0.0 11 101.4 103.4 0 85.7 8 101.6 96.5 0 0.0 8 101.4 103.7 76.6 113.3 8 103.6 106.6 0 0 0.0 8 104.8 98.6 114.3 51.3 8 103.6 106.6 10.0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 90.8 114.7 9 99.5 101.6 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 101.6 0 0 0 0 9 96.5 105.9 102.4 118.9 9 99.5 104.4 104.7 0 0 0 9 106.4 104.7 0 0 0 9 106.4 104.7 0 0 0 9 106.4 104.7 93.9 114.9 100.8 100.2 104.2 114.9 100.8 100.2 104.2 114.9 100.8 100.2 104.2 114.9 100.8 100.2 104.2 114.9 100.9 102.9 75.7 0 51.3 3 99.1 101.4 114.7 0 0 9 102.9 92.8 125.4 118.9 9 102.9 92.8 125.4 118.9 9 102.7 102.2 85.4 113.3
PARK PHILLIPS PITKIN PROWERS PUEBLO RIO BLANCO RIO GRANDE ROUTT	100.5 105.0 99.9 98 4 98.2 102.6 107.3 104.0 101.6 97.8 96.8 98.7 99.8 100.9 99.5 101.3 98.3 105.0 97.7 99.1 98.3 100.3 100.2 99.7	96.6 9 9.2 99	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	0 .0 98. 0 .0 107. 7 118.9 97. 4 99.1 100. 0 .0 101. 4 70.7 98.	4 98 2 102.6 129.7 .0 3 104.0 101.6 114.3 94.7 7 97.8 97.3 114.7 .0 6 101 8 97.2 114.3 103.0 3 98.3 105.0 112.5 .0 9 100 3 100.1 .0
SAGUACHE SAN JUAN SAN MIGUEL SEDGWICK SUMMIT TELLER WASHINGTON WELD YUMA	96.8 94.3 105.6 103.4 107.5 89.5 102.5 98.6 103.4 96.4 99.4 100.6 108.5 105.4 103.3 107.3 108.5 102.3 96.8 99.7 94.4 97.3 96.9 96.9 100.8 101.3 102.3	114.3 .0 .0 .0 129.7 .0 129.7 .0 114.7 110.2 114.7 17.4 120.7 .0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 96. 0 0 103. 0 0 102. 0 0 96. 0 0 108. 0 0 107. 0 0 96. 6 83.2 101.	8 94.3 105.6 114.3 .0 4 107.5 89.5 .0 .0 5 98.6 103.4 129.7 .0 4 99.4 100.6 129.7 .0 5 105.4 103.3 114.7 110.2 3 108.5 102.3 114.7 17.4 8 99.7 94.4 120.7 .0 7 100.8 101.4 101.8 95.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3 -- ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT QISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY 5EX AND RACE, COUNTIES, COLORADO, 1970 (1)

STATE NAME OR COUNTY NAME	T O W H TOTAL MALE		H E R	(N H MALE			H E R FEMALE	I		R 1 T E FEMALE		H E R FEMALE
STATE TOTAL -COLO	107.6 106.4 103.3 103.1	108.7 99.7 104.0 104.9	101.1	109.1 103.6	108.3	109.7 104.0	100.2	101.9 103.8	102.1	100.3	105.0	91.2 102.2	86.7 90.2
ADAMS ALAMOSA	106.8 104.2	109.5 142.2	130.1	110.5	108.3	111.2	142.2	131.9	101.7	99.0	107.1	.0	122.4
ARAPAHOE	119.3 117 5	118.1 112.0	112.9	119.5	117 7	118.2	111.4	113.1	113.1	109.7	114.7	140.1	97.3
ARCHULETA	89.6 90.0	91.7 91.6	122.4	.0	. 0	.0	. 0		89.6	90.0	91.7	91.6	122.4
BACA	91.6 90.4	96.1 72.7	117.5	.0	. 0	.0	. 0	. 0	91.6	90.4	96.1	72.7	117.5
BENT	89.1 89.6	91.4 81.1	113.0	85.5	86.1	87.4	. 0	.0	92.1	91.7	96.5	81.1	113.0
BOULOER	122.1 118.4	122.5 130.1	134.2	123.9	120.1	123.8	134.7	139.1	116.5	113.3	118.0	96.3	89.6
CHAFFEE	99.8 99.6	101.5 109.5	81.5	95.5	96.3	95.9	130.7	.0	103.7	102.3	107.1	102.5	81.5
CHEYENNE	92.6 90.2	99.2 44.4 112.1 69.2	.0 87.8	.0	.0	۰.0	.0	.0	92.6	90.2	99.2	44.4	.0 87.8
CLEAR CREEK CONEJOS	108.0 105.4 83.1 83.6	112.1 69.2 86.5 .0	44.5	.0	. 0 . 0	.0	.0	.0 .0	108.0 83.1	105.4 83.6	112.1 86.5	69. 2 .0	44.5
COSTILLA	82.9 84.1	83.7 109.2	119.3	.0	.0	.0	.0	.0	82.9	84.1	83.7	109.2	119.3
CROWLEY	86.5 84.4	91.0 136.4	122.4	. 0	. 0	. 0	. 0	.0	86.5	84.4	91.0	136.4	122.4
CUSTER	97.2 94.2	100.2 .0	. 0	.0	. 0	.0	. 0	. 0	97.2	94.2	100.2	.0	. 0
OELTA	93.8 91.0	99.1 .0	202.9	91.5	88.4	95.8	.0	202.9	94.5	91.8	100.2	.0	.0
DENVER	106.8 106.6	108.0 98.2	99.9	106.8	106.6	108.0	98.2	99.9	. 0	.0	. 0	. 0	.0
OOLORES	86.9 86.8	89.5 104.6	61.1	.0	. 0	.0	. 0	٠.٥	86.9	86.8	89.5	104.6	61.1
OOUGLAS	114.8 111.4	116.4 144.8	113.0	.0	.0	.0	.0	.0	114.8	111.4	116.4	144.8	113.0
EAGLE	102.8 101.2 97.6 95.0	105.3 .0	113.0	.0	.0	.0	.0	.0	102.8 97.6	101.2 95.0	105.3	.0	113.0
ELBERT EL PASO	113.7 113.0	114.0 103.2	99.3	112.5	112.0	112.9	102.7	98.9	122.9	120.0	122.6	115.1	111.1
FREMONT	94.5 94.1	97.8 87.6	142.2	94.0	93.7	97.7	88.5	142.2	95.6	95.3	98.1	73.8	
GARFIELO	102.3 100 6	104.2 95.4	153.0	106.9	105.8	106.0	69.2	153.0	100.4	98.7	103.5	121.6	.0
GILPIN	102.5 103.1	103.1 .0	.0	.0	. 0	. 0	.0	. 0	102.5	103.1	103.1	. 0	. 0
GRANO	103.5 102,7	104.3 .0	.0	. 0	. 0	.0	.0	. 0	103.5	102.7	104.3	.0	. 0
GUNN I SON	117.7 111.1	124.2 87.6	59 .9	121.6	116.5	125.2	86.3	59 .9	113.6	105.9	123,1	91.6	.0
HINSOALE	93.9 85.7	117.8 .0	.0	.0	. 0	. 0	. 0	.0	93.9	85.7	117.8	. 0	.0
HUERFANO	83.4 80.9	89.8	44.5	82.1	80.0	88.2	.0	44.5	86.5	82.8	93.7	.0	.0
JACKSON	101.6 100 1 117.4 115.4	106.4 44.4 116.5 119.1	.0 123.6	.0 117.1	. 0	.0	.0	.0	101.6	100.1	106.4	44.4	.0 117.3
JEFFERSON KIOWA	95.3 90.4	116.5 119.1 102.6 .0	.0	.0	115.4	116.2	118.7	123.8	119.4 95.3	115.7 90.4	120.0 102.6	127.1	.0
KIT CARSON	95.0 92.1	102.1 .0	.0	97.9	93 1	105.4	.0	.0	93.2	91.4	99.8	.0	.0
LAKE	98.7 98.4	101.7 71.6	93.3	96.0	95.4	99.8	62.4	93.3	102.3	102.0	104.5	91.6	.0
LA PLATA	103.8 102 7	106.1 85.0	94.7	107.3	107.2	107.8	75.5	81,1	99.6	97.5	103.9	88.6	97.2
LARIMER	113.2 110.4	114.3 135.0	123.1	114.5	111.8	115.1	142.3	133.1	111.0	108.1	112.8	109.5	92.7
LAS ANIMAS	8 5.5 8 5.9	87.7 114.7	111.5	87.1	87.2	88.6	114.7	126.3	82.8	83.8	86,1	.0	44.5
LINCOLN	94.8 94.0	98.6 44.4	.0	.0	. 0	.0	.0	.0	94.8	94.0	98.6	44.4	.0
LOGAN MESA	99.5 98.7 102.6 101.3	101.5 88.1 103.7 87.6	76.1 86.2	100.3	99. 5	102.4	72.5 90.3	44.5 88.0	98.3 102.2	97.7 100.7	100.1	112.7 81.4	85.9 80.1
MINERAL	106.9 105.3	109.8 .0	.0	.0	.0	.0	.0	.0	102.2	105.3	103.6	.0	.0
MOFFAT	100.6 98.7	104.2 76.8	44.5	101.5	100.7	103.1	44.4	44.5	98.8	94.8	106.6	109.2	. 0
MONTEZUMA	93.7 96.3	98.0 55.6	56.2	96.0	96.5	97.8	55.2	56.9	91.6	96.0	98.1	55.7	56.2
MONTROSE	97.4 97.4	98.6 59.3	82.8	103.6	104.3	101.8	.0	.0	93.8	93.6	96.6	59.3	82.8
MORGAN	94.6 93.7	98.0 90.5	97.7	96.1	95.5	98.8	91.6	104.0	92.5	91.5	96.7	89.2	87.8
OTERO	92.0 91 6	94.4 90.8	100.6	93.8	93.7	95.3	87.0	91.4	89.9	89.2	93.1	104.8	110.1
OURAY	101.6 99.5	106.3 .0	0.	.0	.0	.0	.0	.0	101.6	99.5	106.3	.0	0.
PARK	105.9 101.8 98.7 98.9	110.4 121.6 99.4 158.6	202.9 .0	.0	.0	۰.	.0	.0	105.9	101.8 98.9	110.4	121.6 158.6	202.9
PHILLIP5 PITKIN	98.7 98.9 134.8 127.0	137,3 113.8	91.9	.0	.0	.0	. 0	. 0 . 0	98.7 134.8	127.0	99.4 137.3	113.8	91.9
PROWERS	95.7 95.0	97.8 98.4	139.6	96.3	95.1	98.9	95.3	154.4	94.9	95.0	96.2	109.2	113.0
PUEBLO	94.8 94.8	96.5 88.4	99.2	94.9	95.1	96.5	88.4	100.0	93.7	92.7	96.6	88.5	79.1
RIO BLANCO	104.8 104.0	105.2 121.6	. 0	.0	. 0	.0	.0	.0	104.8	104.0	105.2	121.6	.0
RIO GRANOE	95.6 94.9	97.8 7 9. 5	113.0	95.6	97.8	94.0	79.5	113.0	95.6	93.4	100.1	. 0	.0
ROUTT	108.1 105.8	110.9 .0	.0	. 0	.0	.0	.0	.0	108.1	105.8	110.9	.0	.0
SAGUACHE	87.0 89.4	86.6 91.6	57.4	.0	. 0	.0	.0	. 0	87.0	89.4	86.6	91.6	57.4
SAN JUAN	105.3 109.7	98.2 . 0 100.1 44.4	.0 44.5	.0	.0	.0	.0	.0	105.3	109.7	98.2	.0	.0 44.5
SAN MIGUEL SEDGWICK	91.6 93.4 94.4 91.6	100.1 44.4 100.8 109.2	63.0	.0	. 0	.0	.0	.0	91.6 94.4	93.4 91.6	100.1 100.8	44.4 109.2	63.0
SUMMIT	114.0 111.6	115.2 44.4	113.0	.0	.0	.0	.0	.0	114.0	111.6	115.2	44.4	113.0
TELLER	109.3 106.6	115.2 71.4	66.1	.0	.0	.0	0	.0	109.3	106.6	115.2	71.4	66.1
WASHINGTON	95.5 94.8	98.9 130.7	89.2	.0	. 0	.0	.0	.0	95.5	94.8	98.9	130.7	89.2
WELO	100.8 98.7	103.7 108.7	111.3	109.7	107.4	110.5	114.1	141.7	93.9	92.2	97.9	107.2	95.9
YUMA	94.6 94.1	97.5 .0	113.0	.0	.0	. 0	.0	. 0	94.6	94.1	97.5	.0	113.0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 4--ECONOMIC INDEX OF WEEKS-WORKED DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES. COLORAGO. 1970 (1)

STATE NAME OR COUNTY NAME	T O W H		H E R FEMALE	U		8 I T E FEMALE		H E R FEMALE	- · F	, ,	R I T E FEMALE		H E R FEMALE
STATE TOTAL -COLO AOAMS ALAMOSA ARAPAHOE ARCHULETA	101.7 101.6 109.7 110.1 93.2 91.4 108.1 109.2 88.8 93.1	99.4 98.2 103.9 107.4 96.1 31.8 102.3 107.0 81.8 63.7	99.1 95.3	110.1	110.2 84.9	101.6 104.6 96.0 102.6	99.0 107.6 35.4 107.5	109.8 101.1 99.3 106.1	98.4 104.7 101.6 102.4 88.8	101.4 108.7 102.0 106.5 93.1	90.7 93.7 96.2 91.1 81.8	86.6 105.2 10.5 88.3 63.7	78.6 83.9 57.6 57.6 59.2
BACA BENT BOULOER CHAFFEE	94.3 97.9 89.7 86.0 96.7 96.4 92.7 93.0	86.9 87.0 93.2 70.7 95.5 80.4 93.2 40.1	99.5 57.6 90.7 38.9	.0 86.7 95.1	.0 86.0 93.9 95.6	.0 94.2 95.9 97.6	.0 .0 75.5 94.5	.0 .0 91.8	94.3 92.5 102.6 91.2	97.9 86.1 106.4 91.2	86.9 91.9 93.8 88.8	87.0 70.7 131.3 34.5	99.5 57.6 80.2 38.9
CHEYENNE CLEAR CREEK CONEJOS COSTILLA	103.9 108.7 110.3 111.3 73.6 78.2 78.1 80.8	95.0 36.2 98.8 32.1 74.0 .0 78.1 110.4	.0 147.5 57.6	.0	.0	.0	.0	.0	103.9 110.3 73.6 78.1	108.7 111.3 78.2 80.8	95.0 96.8 74.0 78.1	36.2 32.1 .0	.0 147.5 57.6
CROWLEY CUSTER OELTA	86.7 90.4 90.4 97.2 82.7 89.0	82.5 108.7 77.5 .0 77.9 29.3	149.4 .0 219.5	.0 .0 85.9	.0 .0 87.4	.0 .0 91.2	.0	.0 .0 219.5	86.7 90.4 81.6	90.4 97.2 89.5	82.5 77.5 73.3	108.7	149.4
OENVER DOLORES OOUGLAS EAGLE	101.8 99.0 88.2 99.5 104.4 107.2 101.8 105.6 106.9 112.0	106.0 97.8 74.8 82.8 95.4 115.4 91.1 .0 93.6 .0	115.0 80.5 107.6 61.8	101.8	. 0	106.0	97.8	115.0	.0 88.2 104.4 101.8 106.9	.0 99.5 107.2 105.6	.0 74 8 95.4 91.1 93.6	.0 82.8 115.4 .0	80.5 107.6 61.8
ELBERT EL PASO FREMONT GARFIELO GILPIN	110.7 110.1 80.5 80.1 96.3 98.1 91.3 92.8	99.4 112.7 86.7 27.0 93.2 65.0 89.8 32.1	99.2 75.4	76.8	75.2	.0 100.8 86.7 106.5	.0 112.7 24.7 10.5	.0 99.4 75 .4 78 .7	106.9 106.7 89.2 93.4 91.3	110.1 91.7 96.8 92.8	93.6 87.8 87.0 87.6	114.2 82.4 95.3 32.1	93.7 .0 75.4
GRANO GUNNISON HINSOALE HUERFANO	107.1 106.6 80.7 73.8 125.8 111.0 86.3 90.4	99.8 .0 90.2 46.1 130.6 .0 85.2 23.3	.0 94.5 .0 57.6	.0 73.8 .0 86.0	.0 64.7 .0 88.0	.0 88.8 .0	.0	.0 94.5 .0 57.6	91.3 107.1 93.7 125.8 87.1	106.6 90.1 111.	99.8	.0 63.7 .0 23.3	.0
JACKSON JEFFERSON KIOWA KIT CARSON	111.0 115.3 108.3 109.3 104.5 112.0 102.4 109.0	95.8 63.7 102.8 90.4 86.7 .0 88.5 .0	.0 1 2 4. 3 .0	.0 108.6 .0	.0 109.5 .0	.0	.0	.0	111.0 106.2 104.5	115.3 107.1 112.0	95.8 100.4 86.7 79.5	63.7	.0
LAKE LA PLATA LARIMER	105.8 109.9 91.5 91.3 92.1 B9.0	96.4 63.1 85.3 89.5		104.7 92.0 87.1	109.4 91.4 83.3	89.9 98.3 94.3	110.1	44.7	107.1 90.8 102.8 87.4	110.4 91.1 101.0	87.1 91.5 101.0	137.8 73.1 122.7	71.4 93.7 219.5
LAS ANIMAS LINCOLN LOGAN MESA	83.6 84.9 100.0 105.9 97.4 97.8 95.0 93.8	90.0 70.8 96.6 67.3 97.6 93.4	.0 93.8 74.0	81.5 .0 98.2 96.0	93.2	88.3 .0 103.7 102.1	54.2 98.6	128.2 .0 112.9 66.9	100.0 96.3 94.0	105.9 101.9 94.5	90.0 85.6 93.0	70.8 99.7 85.8	.0 85.2 92.6
MINERAL MOFFAT MONTEZUMA MONTROSE MORGAN	98.4 108.5 103.1 104.9 91.0 95.5 95.2 98.1 101.0 105.2	84.8 .0 95.5 87.0 91.5 68.6 90.8 102.3 93.4 107.5	.0 219.5 58.6 64.7 109.9	96.7 97.8	.0 106.7 99. 7 96.4	.0 92.3 95.8 101.4 96.0	.0 36.2 70.2 .0 79.9	.0 219.5 59.3 .0	98.4 106.7 85.7 93.6 105.6	108.5 101.4 91.3 99.0 110.6	84.8 102.8 86.9 84.1 89.5	.0 137.8 68.2 102.3	.0 .0 58.4 64.7
OTERO OURAY PARK PHILLIPS	92.0 94.1 104.4 112.7 106.1 103.5 96.4 99.7	91.8 95.5 85.9 .0 103.8 10.5 90.0 137.8	67.1 .0 219.5	88.5	91.1	90.4	96.4	61.:	96.3 104.4 106.1	97.5 112.7 103.5	93.6 85.9 103.8	92.6 .0 10.5	74.6 .0 219.5
PITKIN PROWERS PUEBLO I RIO BLANCO	99.6 96.6 97.3 100.6 97.4 99.0 100.3 102.3	98.6 137.8 92.9 82.3 95.4 85.5 91.1 111.9	200.0 93.8 96.8 16.4	.0 95.7 97.2	.0 97.5 98.6	.0 96.6 96.1	.0 76.6 85.6	.0 101.7 97.5	99.6 99.9 99.0	96.6 104.8 102.5 102.3	98.6 86.7 89.8 91.1	137.8 137.8 76.8 111.9	200.0 57.6 78.3 16.4
RIO GRANOE ROUTT SAGUACHE SAN JUAN	93 2 97.3 97.8 99.7 89.3 95.9 94.5 112.4	87.0 108.6 91.1 81.3 79.4 137.8 69.1 .0	103.7	96.1 .0 .0	96.2	95.4	108.6	103.7	91.4 97.8 89.3 94.5	97.9 99.7 95.9	82.0 91.1 79.4 69.1	.0 81.3 137.8	.0 .0 16.4
SAN MIGUEL SEOGWICK SUMMIT TELLER	98.9 97.7 104.2 104.6 116.9 112.8 94.7 97.2	91.6 119.5 101.6 137.8 111.5 137.8 92.3 51.9	58.7 57.6 219.5 57.6	.0	. 0	.0	.0	.0	98.9 104.2 116.9 94.7	97.7 104.6 112.8 97.2	91.6 101.6 111.5 92.3	119.5 137.8 137.8 51.9	58.7 57.6 219.5 57.6
WASHINGTON WELO YUMA	100.2 107.6 96.1 98.9 95.7 101.5	84.7 94.5 92.7 86.7 88.3 .0	57.6 73.1 57.6	91.4	92.2	.0 94.2 .0	.0 85.5	77.0	100.2 100.7 95.7	107.6 105.0 101.5	84.7 91.0 88.3	94.5 B7.2 .0	57.6 69.3 57.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

STATE NAME	- · T O			8 A N HITE OTHER	R U R WHIT	
COUNTY NAME	TOTAL MALE	E FEMALE MALE FEMAL	E TOTAL MALE	FEMALE MALE FEMALE	TOTAL MALE FEMA	ILE MALE FEMALE
OR COUNTY NAME STATE TOTAL -COLO ADAMS ALAMOSA ARAPAHOE ARCHULETA BENT BOULOER CHAFFEE CHEYENNE CLEAR CREEK CONEJOS COSTILLA CROWLEY CUSTER OELTA OENVER OOLORES OOUGLAS EAGLE ELBERT EL PASO FREMONT GARFIELO GILPIN GRANO GUNNISON HINSOALE HUERFANO JACKSON KIOWA KIT CARSON LAKE LA PLATA LARIMER LAS ANIMAS LINCOLN LOGAN MESA	99 9 100 0 100 0 4 99 8 99 8 100 0 199 100 10 99 6 99 8 100 10 199 10 10 199 10 10 199 10 10 10 10 10 10 10 10 10 10 10 10 10	99.9 98.7 98.7 99.9 101.0 99.6 99.1 102.0 102.4 102.0 102.4 100.5 102.0 102.4 100.5 98.6 99.8 102.0 102.4 100.0 100.5 98.6 99.8 102.0 102.4 100.0 102.4 100.0 102.4 100.0 102.4 100.0 102.4 100.0 102.4 102.0 102.	## E TOTAL MALE 99.9 100.0 1 100.1 100.3 99.7 99.5 1 100.7 100.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I T E	W H I T TOTAL MALE FEMA 100.0 100.1 99.100.8 100.0 100.2 99.101.4 101.3 101.7 101.4 101.2 101.99.5 99.5 99.5 99.5 99.5 99.5 99.5 99.6 99.0 99.101.4 101.5 100.99.9 100.2 100.3 100.1 100.3 100.1 100.3 100.1 100.3 100.1 100.5 95.9 99.6 99.4 96.6 99.4 96.6 99.4 96.6 99.4 100.5 100.8 99.9 99.6 99.4 100.5 100.8 99.9 99.4 98.7 99.9 99.4 98.7 99.9 99.4 98.7 101.2 99.0 99.4 98.7 101.3 99.0 99.4 98.5 99.9 99.4 98.7 102.9 99.4 98.7 102.9 99.6 99.4 98.7 102.9 99.0 99.3 98.5 99.0 99.3 98.5 99.0 99.4 98.7 102.9 99.6 99.4 98.7 102.9 99.6 99.4 98.7 102.9 99.6 99.0 99.3 98.5 98.	E NALE NALE FEMALE 6 99.2 100.3 3 102.0 102.4 6 .0 .0 .0 2 102.0 .0 .0 1 102.0 102.4 4 102.0 .0 .0 1.0 102.4 4 102.0 .0 .0 6 .0 .0 .0 8 .0 .0 .0 10 102.4 10 .0 .0 .0 8 .0 .0 .0 8 .0 .0 .0 8 .0 .0 .0 102.4 10 .0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4 11 102.0 .0 .0 102.4
MINERAL MOFFAT MONTEZUMA MONTEZUMA MONTROSE MORGAN OTERO OURAY PARK PHILLIPS PITKIN PROWERS PUEBLO RIO BLANCO RIO BLANCO RIO GRANOE ROUTT SOUTH SAN JUAN SAN MIGUEL SEOGWICK SUMMIT TELLER WASHINGTON WELO YUMA	100.9 101.2 99.4 100.2 98.1 98.2 98.9 99.3 100.5 101.0 99.6 99.7 102.3 102.0 100.4 100.0 101.5 101.3 98.4 98.5 100.4 100.6 99.3 99.4 100.4 100.7 101.5 101.1 100.5 100.7 101.0 100.7 100.4 100.4 100.1 99.7 101.4 100.4 100.1 99.9 101.5 100.7 100.4 100.4 100.1 99.9	97.9 102.0 102.4 98.3 99.3 94.6 98.2 102.0 102.4 99.6 102.0 102.4 101.5 102.0 102.4 99.9 102.0 102.4 99.8 102.0 102.6 99.9 102.0 102.6 99.9 102.0 102.6 99.9 102.0 102.6 99.9 102.0 102.6 100.3 94.7 .6 99.4 93.1 102.6 99.8 102.0 .6 102.4 0.6 102.4 0.6 102.4 0.6 102.4 0.6 102.5 102.0 102.6 100.7 102.0 102.6 100.7 102.0 102.6 100.7 102.0 102.6 100.7 102.0 102.6 109.3 98.2 102.0	99.1 99.5 97.9 98.7 98.9 99.4 100.2 100.7 99.4 99.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	98.4 98.5 98 100.7 100.7 100 99.4 99.5 99 101.1 101.4 100 98.8 99.4 97 100.4 100.7 99 101.5 101.1 102 100.5 100.7 99 101.0 100.7 101 100.4 100.4 100 100.1 99.7 100 99.9 101.4 95	.7 102.0 .0 .5 102.0 102.4 .0 102.0 102.4 .0 102.0 102.4 .0 102.0 102.4 .0 102.0 .0 .2 .0 102.4 .5 102.0 .0 .5 102.0 .0 .3 102.0 80.6 .3 94.7 .0 .7 .0 .0 .8 102.0 .0 .9 .0 .9 .0 .9 .0 .

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6--ECONOMIC INDEX OF LABOR FORCE STATUS DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER, BY SEX AND RACE, COUNTIES, COLORADO, 1970 (1)

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

STATE NAME		т о т	A L	U	R 8	A N	R U	R A L
OR COUNTY NAME	TOTAL	WHITE	O T H E R MALE FEMALE	TOTAL	W H I T E	OTHER MALE FEMALE	W H	ITE OTHER FEMALE
COUNTY NAME STATE TOTAL - ADAMS ALAMOSA ARAPAHOE ARCHULETA BACA BENT BOULOER CHAFFEE CHEYENNE CLEAR CREEK CONEJOS COSTILLA CROWLEY CUSTER	COLO 100.2 99.5 94.4 105.5 100.4 85.0 84.9 105.6 101.8 87.2 99.7 88.0 92.3 88.6 82.6	MALE FEMALI 101.0 104.0 99.1 101.9 92.7 104.3 109.6 106.5 89.2 105.1 76.5 95.1 77.3 103.3 109.0 107.2 98.2 100.9 72.3 107.4 99.1 92.4 79.5 97.1 86.9 109.2 81.1 97.9 70.3 100.6		101.5 11 99.8 11 96.0 10 105.6 1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	MALE FEMALE 04.6 105.1 00.0 101.7 99.2 105.6 10.0 106.5 0 0 87.2 103.8 09.5 108.0 01.6 94.4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MALE FEMALE 91.0 92.3 95.3 91.0 .0 126.1 107.1 103.6 .0 .0 .0 .0 113.4 106.1 103.1 .0	TOTAL MALE 94.7 89.0 95.2 87.1 92.0 84.1 101.0 96.4 100.4 89.2 85.0 76.5 80.0 69.2 106.1 107.2 103.9 96.0 87.2 72.3 99.7 99.1 88.0 79.5 92.3 86.9 88.6 81.1 82.6 70.3	99.0 80.3 84.8 106.5 71.5 91.4 101.5 .0 .0 105.2 84.4 .0 105.1 53.9 50.4 102.4 49.0 .0 104.1 89.8 125.4 107.9 .0 107.4 .0 .0 92.4 .0 138.1 97.1 .0 .0 109.2 30.3 22.0 97.9 85.3 60.9 100.6 .0 .0
DELTA DENVER DOLORES OOUGLAS EAGLE ELBERT	91.3 99.4 92.9 102.8 92.3 89.0	84.0 96.6 103 8 107.0 77.5 111.0 101.6 96.9 90.4 89.6 77.9 97.8	90.0 92.1 85.0 60.9 139.6 112.1 .0 60.9 .0 .0	99.4 1	99.9 96.5 03.8 107.0 .0 .0 .0 .0 .0 .0	.0 158.9 90.0 92.1 .0 .0 .0 .0	.0 .0 92.9 77.5 102.8 101.6 92.3 90.4 89.0 77.9	0 .0 .0 111.0 85.0 60.9 96.9 139.6 112.1 89.6 .0 60.9 97.8 .0 .0
EL PASO FREMONT GARFIELO GILPIN GRAND GUNNISON	100.9 98.6 97.3 113.6 95.3 96.9	104.0 103.3 96.3 98.0 95.3 96.0 112.1 93.7 92.8 90.1 96.6 98.1	84.8 84.7 85.0 .0 129.8 158.9 56.3 .0 .0 .0	98.3 101.6 .0 .0	04.0 103.1 98.0 99.1 03.5 98.2 .0 .0 .0 .0 05.7 98.9	84.7 83.9 .0 .0 .0 158.9 .0 .0 .0 .0 .0 .0	103.7 103.5 99.0 93.4 95.3 91.9 113.6 112.1 95.3 92.8 93.5 86.2	106.3 105.3 115.2 95.6 85.0 .0 94.8 129.8 .0 93.7 56.3 .0 90.1 .0 .0 96.3 136.5 .0
HINSDALE HUERFANO JACKSON JEFFERSON KIOWA	122.2 94.8 94.5 107.0 78.0	103.0 117.1 90.3 98.6 84.3 108.4 109.4 108.0 67.4 92.3	.0 .0 .0 .0 .0 .0 107.5 106.6 .0 .0	.0 96.6 .0 106.9 1	.0 .0 95.8 99.7 .0 .0 09.5 108.2	.0 .0 .0 .0 .0 .0 108.3 106.4	122.2 103.0 90.2 79.4 94.5 84.3 108.3 108.6 78.0 67.4	117.1 .0 .0 93.5 .0 .0 108.4 .0 .0 106.0 95.8 112.1 92.3 .0 .0
KIT CARSON LAKE LA PLATA LARIMER LAS ANIMAS	89.0 101.2 97.8 100.3 93.5	78 3 98.0 96.2 98.3 97.4 98.9 101.7 101.4 89.5 100.8	.0 .0 74.6 .0 92.6 89.8 101.5 116.3 81.8 99.1	99.8 101.9 1 101.8 1 96.1	94.2 104.4 95.1 97.7 06.8 99.2 05.5 103.0 97.6 98.7	.0 .0 56.3 .0 79.8 .0 108.0 119.0 81.8 1:1.2	80.2 68.6 102.9 97.4 92.4 85.3 97.6 95.1 88.9 78.1	90.2 .0 .0 99.1 85.0 .0 98.5 97.0 89.8 98.2 79.3 80.6 106.1 .0 60.9
LINCOLN LOGAN MESA MINERAL MOFFAT MONTEZUMA	88.7 91.4 99.1 98.7 100.4 96.6	82.4 91.3 88.5 95.3 98.0 101.5 98.1 95.2 95.3 98.1 95.9 95.2	56.3 .0 66.1 67.5 84.2 60.9 .0 .0 139.6 60.9 66.6 75.2	100.6 1 .0 106.8 1	.0 .0 97.1 96.3 03.1 100.6 .0 .0 04.2 102.7 04.9 96.0	.0 .0 83.2 54.8 77.7 60.9 .0 .0 60.9 68.0 73.7	88.7 82.4 85.4 77.5 97.7 93.4 98.7 98.1 88.4 79.3 91.1 86.0	91.3 56.3 0 93.1 49.0 79.0 102.5 92.3 60.9 95.2 0 0 88.4 139.6 0 94.2 65.9 76.8
MONTROSE MORGAN OTERO OURAY PARK	95.4 91.1 96.2 92.8 91.0	91.6 95.2 84.4 94.6 92.6 99.5 81.9 96.9 89.0 87.5	66.7 60.9 89.2 135.5 71.1 82.2 .0 .0	99.0 1 100.1	04.9 96.0 04.0 93.7 98.6 98.9 98.3 101.5 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	93.2 85.4 80.0 69.1 92.6 86.6 92.8 81.9 91.0 89.0	96.6 66.7 60.9 87.7 77.2 158.9 96.6 49.0 60.9 96.9 .0 .0 87.5 .0 21.0
PHILLIPS PITKIN PROWERS PUEBLO RIO BLANCO RIO GRANDE	85.7 100.9 91.3 98.8 95.5	7/.9 94.4 104.7 96.2 85.4 96.5 97.2 102.5 89.9 96.4 86.9 96.8	139.6 .0 77.0 21.0 52.9 158.9 82.0 86.8 105.3 .0 74.0 58.3	.0 .0 95.0 99.3	0 .0 0 .0 92.9 95.9 98.4 103.2 .0 .0 94.8 97.0	0 0 0 0 54.3 158.9 82.2 87.3 0 0 74.0 58.3	85.7 77.9 100.9 104.7 86.1 75.8 95.2 89.8 95.5 89.9 89.7 82.3	94.4 139.6 .0 96.2 77.0 21.0 97.6 49.0 .0 96.6 63.6 58.3 96.4 105.3 58.3 96.5 .0 .0
ROUTT SAGUACHE SAN JUAN SAN MIGUEL SEDGWICK SUMMIT	94.4 80.8 109.1 99.1 86.9	89.9 95.9 67.9 96.4 102.7 113.6 91.6 99.4 78.7 91.4 99.6 92.0	63.6 .0 26.8 .0 .0 .0 78.7 .0 49.0 .0 56.3 60.9	.0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0	94.4 89.9 80.8 67.9 109.1 102.7 99.1 91.6 86.9 78.7 97.1 99.6	95.9 63.6 .0 96.4 26.8 .0 113.6 .0 .0 99.4 78.7 .0 91.4 49.0 .0 92.0 56.3 60.9
TELLER WASHINGTON WELD YUMA	106.5 85.2 93.5 84.3	102.5 100.5 73.4 103.9 89.3 100.7 75.6 95.2	136.5 112.1 116.9 .0 82.5 90.3 .0 .0	.0 .0 99.4 1	.0 .0 .0 .0 102.1 101.9 .0 .0	.0 .0 .0 .0 95.7 102.8 .0 .0	106.5 102.5 85.2 73.4 88.1 78.9 84.3 75.6	100.5 136.5 112.1 103.9 116.9 .0 99.4 76.8 66.6 95.2 .0 .0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

	STATE NAME OR COUNTY NAME		TOTAL	T O W H MALE	T I T E FEMALE	A L O T MALE		TOTAL		B I T E FEMALE	A NOT	HER	F		R I T E FEMALE	A L O T MALE	
)	STATE TOTAL ADAMS ALAMOSA ARAPAHOE ARCHULETA BACA BENT BOULDER	-COLO	95.2 104.1 77.7 99.6 94.1 64.8 71.3 95.3	98.6 104.0 85.2 103.8 89.1 65.5 74.2	96 8 102.7 88.9 97.9 88.6 80.6 95.5 94.5	101.4 94.8 .0 98.9 125.8 43.6 28.4 94.7	98.4 96.9 100.8 96.3 78.6 17.2	97.3 105.0 80.4 99.9 .0 .0 79.2 84.3	102.5 105.4 92.4 104.2 .0 .0 91.6	98.1 102.9 91.9 98.2 .0 .0 97.4 94.4	102.4 98.0 .0 98.4 .0 .0	98.6 98.2 100.8 96.3 .0 0	86.8 90.3 73.3 90.2 94.1 64.8 63.4 99.1	85.1 84.9 75.4 90.1 89.1 65.5 59.9	90.8 97.7 82.5 84.3 88.6 80.6 92.6 94.9	84.3 67 8 .0 121.9 125 8 43 6 28.4 76 5	89.1 86.4 .0 .0 78.6 17.2 .0 78.6
	CHAFFEE CHEYENNE CLEAR CREEK CDNEJOS COSTILLA CROWLEY CUSTER		100.4 69.7 103.2 79.2 79.8 86.9 80.0	101.6 63.7 102.1 75.3 81.9 84.5 73.9	90.8 88.6 95.7 89.2 100.7 93.3 82.2	79.5 .0 .0 .0 28.4 53.3	.0 .0 69.8 .0 17.2 58.9	96.4	102.6	92.0	79.5	.0	103.5 69.7 103.2 79.2 79.8 86.9 80.0	101 0 63.7 102 1 75 3 81 9 84 5 73.9	89 6 88 6 95 7 89 2 100 7 93 3 82 2	.0 .0 .0 .0 .0 .28.4 53.3 .0	.0 .0 69.8 .0 17.2 58.9
	DELTA DENVER DDLDRES DOUGLAS EAGLE ELBERT EL PASO FREMONT		82.7 97.5 101.0 93.7 93.6 73.6 92.3 98.8	81.9 103.2 87.6 93.2 95.0 68.3 99.8	83 8 101.1 104.2 92.5 86.6 84.0 97.1 94 8	.0 103.8 118.7 90.7 .0 .0 98.7 118.0	141.4 100.2 141.4 125.7 78.6 .0 94.2	85.7 97.5 .0 .0 .0 .0 92.5 96.8	95.3 103.2 .0 .0 .0 .0	84.6 101.1 .0 .0 .0 .0 .0 .96.9 94.5	.0 103.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	141.4 100.2 .0 .0 .0 .0 .0 94.6	81.8 .0 101.0 93.7 93.6 73.6 90.3	78 5 0 87.6 93.2 95 0 68 3 95.4 99.3	83.5 .0 104.2 92.5 86.6 84.0 99.8 95.5	.0 .0 118.7 90.7 .0 .0 90.7	.0 .0 141.4 125.7 78.6 .0 78.6
	GARFIELD GILPIN GRAND GUNNISON HINSDALE HUERFANO JACKSON		87.0 102.9 84.6 75.5 75.3 83.5 92.6	90.9 103.0 91.5 87.4 76.4 88.4 84.4	85.9 109.1 79.7 80.4 92.5 84.6 93.2	112.7 90.7 .0 95.9 .0	78.6 .0 .0 58.9 .0	87.6 .0 .0 72.9 .0 87.6	96.6 .0 .0 92.1 .0 98.1	87.1 .0 .0 79.0 .0	90.7	78.6 .0 .0 58.9 .0	86.8 102.9 84.6 79.2 75.3 73.2 92.6	99.3 88.5 103.0 91.5 81.9 76.4 69.2 84.4	95.5 85.2 109.1 79.7 83.3 92.5 13.5	112.7 90.7 .0 118.0 .0 .0	.0
	JEFFERSON KIOWA KIT CARSON LAKE LA PLATA LARIMER LAS ANIMAS		102.3 71.0 68.1 121.3 81.9 87.1 89.7	104.5 62.0 66.0 110.8 88.7 93.6 92.5	100.6 101.9 83.1 82.9 85.6 90.9 90.8	101.0 .0 .0 119.0 104.4 95.0 68.3	100.5 .0 .0 .0 115.4 79.7 41.8	102.6 .0 76.7 119.1 83.9 86.8 91.0	104 8 .0 82.2 110.0 96.2 96.4 100.5	100.7 .0 83.9 82.8 84.3 90.7 89.1	102.2 .0 .0 119.0 78.6 95.	98.6 .0 .0 .0	100.0 71.0 61.6 124.0 79.2 87.6	101.2 62.0 56.3 111.7 79.2 88.8 81.3	99.7 101.9 82.2 83.0 82.7 91.4 94.9	85.3 .0 .0 119.0 113.3 92.4	189.6 .0 .0 .0 115.4 103.9 17.2
	LINCOLN LOGAN MESA MINERAL MOFFAT MONTEZUMA MONTROSE MORGAN		79.7 80 4 91.5 125.9 85.2 89.5 91.9 79.6	77.4 84.6 93.7 108.2 87.6 91.5 90.1	88.8 84.6 95.5 59.9 82.3 85.9 87.6 81.9	122.8 58.4 93.7 .0 99.5 106.2 90.4 74.6	.0 78.6 118.9 .0 78.6 94.5 78.6 78.6	.0 86.8 93.2 .0 90.9 93.7 94.2	96.9 99.5 .0 96.2 99.4 101.2 97.6	.0 66.6 95.1 .0 87.3 87.1 91.5 85.3	88.4 86.4 .0 .0 112.0	.0 78.6 135.1 .0 78.6 71.6 .0 78.6	79.7 70.7 89.7 125.9 74.4 84.6 90.4 65.9	77.4 69.0 88.6 108.2 72.0 82.9 84.4 61.3	86.8 80.2 95.9 59.9 71.7 84.3 84.0 76.3	122.8 28.4 103.0 .0 99.5 103.1 90.4 63.9	.0 78.6 78.6 .0 .0
1/7mm24	OTERO OURAY PARK PHILLIPS PITKIN PROWERS PUEBLO		90.4 100.4 87.1 71.7 79.5 82.1 99.9	94.7 87.8 86.8 68.0 91.7 81.6	88.8 100.1 93.6 94.2 85.7 89.2 93.6	84.7 .0 .0 90.7 83.5 54.4 106.0	67.1 .0 78.6 .0 78.6 78.6 94.6	90.7 .0 .0 .0 .0 .0 88.3	99.7 .0 .0 .0 .0 91.0	88.3 .0 .0 .0 .0 .0 90.8 93.7	102.2	71.2 .0 .0 .0 .0 78.6 95.3	90.1 100.4 87.1 71.7 79.5 73.1 98.8	89.4 87.8 86.8 68.0 91 7 69.6 96.7	89.5 100.1 93.6 94.2 85.7 86.3 93.1	28.4 .0 .0 90.7 83.5 28.4	58.9 .0 78.6 .0 78.6 .0 58.9
	RIO BLANCO RIO GRANDE ROUTT SAGUACHE SAN JUAN SAN MIGUEL SEDGWICK SUMMIT		91.3 78.1 84.9 72.5 123.0 102.0 64.8 86.5	90.2 80.3 87.3 65.9 110.0 96.2 66.4 93.2	86.1 85.6 84.7 79.3 76.2 97.5 72.9 95.3	119.0 84.0 71.5 28.4 .0 119.0 28.4 90.7	.0 58.9 .0 .0 .0	.0 83.1 .0 .0 .0	89.8 .0 .0 .0	.0 86.7 .0 .0	.084.0	.0 58.9 .0 .0	91.3 74.9 84.9 72.5 123.0 102.0 64.8 86.5	90.2 74.7 87.3 65.9 110.0 96.2 66.4 93.2	86.1 84.8 84.7 79.3 76.2 97.5 72.9 95.3	119.0 .0 71.5 28.4 .0 119.0 28.4 90.7	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .58.9
	TELLER WASHINGTON WELD YUMA		95.5 64.3 B5 .3 64.1	97.4 61.2 85.7 61.7	93 6 79.5 93.6 83.3	99.5 102.1 68.3	172.7	.0 .0 .0 85.6	. 0 . 0 . 0 . 0	. 0 . 0 . 0 91 . 0	.0 .0 .0 87.2	97.0	95.5 64.3 85.0 64.1	97.4 61.2 77.8 61.7	93.6 79.5 96.7 83.3	99.5 102.1 60.3	172.7 .0 76.7

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP

	COLC)RAUU. 1	970 00	NTINUEO							BY SEX		, , ,	NTIES,		
STATE NAME OR COUNTY NAME	OC CD (2)	TOTAL	W H	T I T E FEMALE		H E R FEMALE	L	W H		0 T	H E R FEMALE	R		R I T E FEMALE		H E R FEMALE
EAGLE	67432461341 96 396741694173156496374 9 1436 3 92 4679 14 3 73146146352079423149764911 493 61496797416294734 9	483 482 388 260 412 190 187 1444 1377 12721 11935 1085 1085 1085 1085 1085 1085 1085 108	477 434 474 185 375 182 672 984 4084 85635 483 10112 157 439 879 291 133 462 257 102 60 60 247 12 60 60 60 60 60 60 60 60 60 60 60 60 60	6 488 314 75 37 30 93769 4788 5199 602 44 172 705 401 696 62 252 252 7 68 32 34 160 0 16 16 16 16 16 16 16 16 16 16 16 16 16	00000000000000000000000000000000000000	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	483 482 3260 4120 187 137 139 1396 634 425 137 635 535 494 406 406 407 406 407 407 408 408 409 409 409 409 409 409 409 409	477 434 477 474 474 474 474 474 474 474	6 48 314 75 37 131 1 5 5 75 6 29 28 78 8 109 31 1 442 176 6 8 32 3 7 4 4 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	000000000000000000000000000000000000000	000000000000000000000000000000000000000

TAGE		RA00. 19	970 COI		0001-1	201107 11	AL ANO	ONOMIN	LACON	0.000.01	JEN ,	MINO NAC	L, COON	1163,		
STATE NAME OR	OC CD	T	0 W H	Τ Δ 1 Τ Ε		 H E R	U	R W H I	8 A	N O T H E	R	R	U W H I	R A	OTH	
COUNTY NAME	(2)	TOTAL		FEMALE		FEMALE	TOTAL	MALE F		MALE FEMA		TOTAL	MALE F		MALE FE	
LOGAN	7	837 759	744 428	79 33†	5 0	9	592 518	536 276	47 242	5 0	4	245 241	208 152	32 89	0	5 0
LOGAN LOGAN	6	729	701	24	4 7	0	454	440	10	4 7	0	275	261	14	0	0
MESA MESA	1	3296 3125	1950 672	1339	5	0	1630 1727	948 39 0	675 1337	0	0	1666 1398	1002	1111	0 5	0
MESA MESA	7 6	2643 2602	1700 2390	896 179	47 33	0	1340 1 254	908 1177	505 71	27 6	0	1303 1348	892 1213	391 108	20 27	0
MESA MINERAL	9	2494 153	948 147	1526 6	6 0	14	1437	536 0	885 0	6	10	1057 153	412	641 6	0	4
MINERAL	4	37 36	5 30	32 6	0	0	0	. 0	0	O	0	37 36	5 30	32	0	0
MINERAL MINERAL	6	23	23	0	0	0	0	0	0	0	0	23	23	6	0	0
MINERAL	9	21 354	5 28B	16 66	0	0	0 284	0 240	·0 44	0	0	21 70	5 48	16 22	0	0
MOFFAT MOFFAT	6	339 334	335 192	137	0 5	0	232 248	228 152	4 96	0	0	107 86	107 40	0 41	0 5	0
MOFFAT	7	299 290	269 82	30 203	0	0	219 194	200	19	0	0	80 96	69	11	0	0
MORFAT MONTEZUMA	9	602	152	394	41	15	292	72	203	6	1.1	310	80	191	35	4
MONTEZUMA MONTEZUMA	6 4	579 578	563 126	16 433	11	0 8	332 389	326 90	6 2 93	0 6	0	247 189	237 36	10 140	0 5	0
MONTE ZUMA MONTE ZUMA	1 7	478 472	255 404	219 56	4 6	0 6	262 272	143 228	119 32	0 6	6	216	112	100	4	0
MONTROSE MONTROSE	7	882 840	765 784	104 56	13	0	256 243	197	59 21	0	0	626 597	568	45 35	13	0
MONTROSE	1	827	515	312	0	0	363	253	110	0	0	464	562 262	202	0	0
MONTROSE MONTROSE	9	740 724	181 136	556 588	0	3	397 371	116 69	281 302	0	0	343 353	65 67	215 385	0	9
MORGAN MORGAN	7 2	1119	968	151 71	0 5	0	75 2	645 59	107 5	0	0	367 1013	323 942	44 66	0 5	0
MORGAN MORGAN	9	978 832	254 413	724	0	0	643 634	188 325	455 30 9	0	0	335 198	66 88	269 105	0	0
MORGAN	6	777	741	31 833	5 24	0 7	487	463	24	0	0	290	278	7	5	0
OTERO OTERO	9	1360 1087	496 1024	63	0	0	770 527	279 490	464 37	2.0	Ü	560	217 534	369 26	0	0
OTERO OTERO	7	1036 1022	800 251	222 766	14	0 5	517 570	394 149	109 416		0 5	519 452	406 102	113 3 50	0	0
OTERO OURAY	7	901	388 9 5	5 0 9	4	0	606 0	249	353 0	4	0	295 102	139 95	156 7	0	0
OURAY	6	98	86	12	0	0	0	0	0	0	0	98	86	12	0	0
OURAY OURAY	11	94 65	94 59	6	0	0	0	0	0	0	0	94 65	94 59	0 6	0	0
PARK	9	54 161	27 50	27 103	0	0	0	0	0	0	0	54 161	27 58	27 103	0	0
PARK	6	101 89	101 66	0 23	0	0	0	0	. 0	0	0	101	101 66	0 23	0	0
PARK PARK	4	86	22	64	0	0	0	0	0	0	0	86	22	64	0	0
PHILLIPS	2	390	390	10	0	0	0	0	0	0	0	80 390	01 390	19	0	0
PHILLIPS PHILLIPS	4	198 197	37 123	161 69	0	0	0	0	0	0	0	† 98 1 97	37 123	161 69	0 5	0
PHILLIPS PHILLIPS	9	176 153	29 141	147	0	0	0	0	0	0	0	176 153	29 141	147	0	0
PITKIN PITKIN	9	577 525	260 383	312 142	5	0	0	0	0	0	0	577	260	312	5	0
PITKIN	3	425	339	86	0	0	0	0	0	0	0	525 425	383 3 39	142 86	0	0
PITKIN PITKIN	4 6	385 322	69 312	316 10	0	0	0	0	0	0	0	385 322	69 312	316 10	0	0
PROWERS PROWERS	9	684 594	235 556	445 38	4	0	481 378	182 352	295 26	4	0	203 216	53 204	150	0	0
PROWERS PROWERS	7	573 552	448	125 437	0	0	400 319	309	91 279	0	0	173 233	139 75	34 158	0	0
PROWERS PUEBLO	1	541	274	261	0	6	341	40 170	165	0	6	200	104	96	0	0
PUEBLO	4 9	6487 6441	1965 2756	4423 3509	43 59	56 117	5847 5733	1773 2518	3975 3 043	43 5 5 1	56 17	640 708	192 238	448 466	0 4	0
PUEBLO PUEBLO	6 7	6399 6151	6113 5264	231 691	55 166	0 30	5468 5240	5210 4471	203 573	55 166	30	93† 911	903 79 3	28 118	0 0	0
PUEBLO RIO BLANCO	1	6012 286	3159 280	2787 0	13	53	5515 0	2873 0	2576 0	13	53	497 286	286 280	211	0 6	0
RIO BLANCO RIO BLANCO	9	269 255	97	172	0	0	0	0	0	0	0	269 255	97	172	o o	0
RIO BLANCO RIO BLANCO	7	251 240	245	6 201	0	0	0	0	0	0	0	251	245	6	0	0
RIO GRANOE	9	537	175	362	0	0	297	106	0 191	0	0	240 240	39 69	201 171	0	0
RIO GRANDE RIO GRANDE	4 6	475 456	79 430	396 22	0	0	214 224	37 205	177 15	0 4	0	261 232	42 225	219 7	0	0
RIO GRANDE RIO GRANDE	7	449 449	239 324	210 115	10	0	196 189	125 123	71 56	0	0	253 260	114	139 59	0	0
ROUTT	9 7	390 367	150 316	236 51	4	ŏ o	0	0	0	0	0	390	150	236	4	0
ROUTT	6	341	323	18	0	0	0	0	0	0	0	367 341	316 323	51 18	0	0
ROUTT	4	290	206 55	235	0	0	0	0	0	0	0	339 290	206 55	133 235	0	0
SAGUACHE SAGUACHE	10	247 215	234 208	9	0	0	0	0	0	0	0	247 215	234 208	9	4 0	0
SAGUACHE SAGUACHE	7 6	141	90 123	5 î O	0	0	0	0	0	0	0	141	90	51	0	0
SAGUACHE SAN JUAN	3 7	116	86	30	0	0	0	0	0	0	0	116	86	30	0	0
SAN JUAN SAN JUAN	1	61	44	17	0	0	0	0	0	0	0	81 61	8 1 4 4	0 17	0 0	0
SAN JUAN	6 9	54 35	54 16	19	0	0	0	0	0	0	0	54 35	54 16	0 19	0	0
SAN JUAN SAN MIGUEL	3 7	173	19 140	10 14	19	0	0	0	0	0	0	29 173	19	10	0	0
SAN MIGUEL SAN MIGUEL	8	107	103	27	0	0	0	0	0	0	0	107	103	4	0	0
SEE FOOTNOTE AT			40	d. /		U	0	0	0	0	0	67	40	27	0	0

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, COLORADO, 1970--CONTINUEO

STATE NAME OR COUNTY NAME	OC CD (2)	T		T I T E FEMALE		H E R FEMALE	U	R W H MALE		0 T F	H E R	R	U W H MALE	R I T E FEMALE	ОТ	H E R FEMALE
SAN MIGUEL	3	62	51	1.1	0	0	0	0	0	0	0	62	5.1	1.1	0	0
SAN MIGUEL	4	58	10	48	0	0	0	0	0	o o	0	58	10	48	0	O
SEOGWICK	2	250	245	0	5	0	0	0	0	O	O	250	245	0	5	0
SEDGWICK	9	178	41	137	0	0	0	0	0	0	0	178	41	137	0	0
SEDGWICK	1	146	66	80	0	0	0	0	0	0	Ö	146	66	80	0	0
SEOGWICK	3	135	105	30	0	0	0	Ō	0	O	0	135	105	30	0	0
SEOGWICK	6	128	122	6	0	0	0	0	0	0	Ö	128	122	6	0	0
SUMM I T	9	332	134	192	0	6	0	0	0	0	0	332	134	192	0	6
SUMMIT	6	191	185	6	0	0	0	0	0	0	0	191	185	6	0	0
SUMMIT	1	176	119	57	0	0	0	0	0	0	0	176	119	57	0	0
SUMMIT	3	161	121	40	0	0	0	0	0	0	0	161	121	40	0	
SUMMIT	4	130	9	121	0	0	0	0	0	0	0	130	9	121	0	0
TELLER	6	212	206	6	0	0	0	0	0	0	0	212	206	6	0	0
TELLER	3	209	164	37	8	0	0	0	0	0	0	209	164	37	8	0
TELLER	9	198	89	109	0	0	0	0	0	0	0	198	89	109	0	0
TELLER	1	147	92	55	0	0	0	0	0	0	0	147	92	55	0	0
TELLER	4	145	21	117	0	7	0	0	0	0	0	145	21	117	0	7
WASHINGTON WASHINGTON	2	672	648	24	0	0	0	0	0	0	0	672	648	24	0	0
WASHINGTON	7	225	193	27	5	0	0	0	0	0	0	225	193	27	5	0
WASHINGTON	1	223	92	124	7	0	0	0	0	0	0	223	92	124	7	0
WASHINGTON	4 6	185	38	147	0	0	0	0	0	0	0	185	38	147	0	0
WELD	4	168 4960	168 896	0	0	0	0	0	0	0	0	168	168	0	0	0
WELD	4	4740		4015 2089	8	41	2877	525	2311	8	33	2083	371	1704	0	8
WELD	7	4494	2622 3419	1048	29 21	0	3049	1822	1217	10	0	1691	800	872	19	0
WELD	9	4213	1672	2482	15	6 44	1770	1431	333	0	6	2724	1988	715	21	0
WELD	6	3919	3636	251	32	0	2487	995	1458	15	19	1726	677	1024	0	25
YUMA	2	819	813	231	0	0	1731	1609	100	22	0	2188	2127	151	10	0
YUMA	9	377	76	301	0	0	0	0	0	0	0	819	313	6	0	0
YUMA	4	344	70	274	0	0	0	0	0	0	0	377	76	301	0	0
YUMA	1	329	168	161	0	0	_	0	0	0	0	344	70	274	0	0
YUMA	6	263	251	12	0	0	0	0	0	0	0	329	168	161	0	
	•	-05	201	12		0	U	0	U	0	0	263	251	12	0	0

(2) FOOTNOTE TO OC/CD COLUMN 1. . THE CODES IN THIS COLUMN REPRESENT OCCUPATIONS 4S KEYED BELOW:

CODE OCCUPATION

PROFESSIONAL TECHNICAL, AND KINOREO WORKERS LARMERS AND FARM MANAGERS
MANAGERS, OFFICIALS, AND PROPRIETORS, EXCEPT FARM CLURICAL AND KINDRED WORKERS
SALEY WORKERS
CRAFISMEN, FOREMEN, AND KINDRED WORKERS
OPERATIVES AND KINDRED WORKERS
PRIVATE HOUSEHOLD WORKERS
SERVICE WORKERS, EXCEPT PRIVATE HOUSEHOLD FARM LABORERS AND FOREMEN
LABORERS, EXCEPT FARM

4

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	14066		LORADO.				, , , , , , , , , , , , , , , , , , ,		ORGAN	E A GOTT		G, JEN		.,	******		
STATE NAME OR COUNTY NAME		IN CD (2)	T	w H	T A I T E FEMALE	οĪ	H E R FEMALE	U		B A I T E FEMALE	0.7	 H E R FEMALE	R		R I T E FEMALE	0 T	H E R FEMALE
STATE TOTAL ADAMS ADAMS ADAMS ADAMS ADAMS ADAMS ADAMS ALAMOSA	-COLO -COLO -COLO -COLO	7	252594 145813 120581 60688 54900 15560 131388 12155 7624 5373 1793 899 461 323 24678 4678 4678 4678 4678 4678 4678 4678	1 00 346 1 77006 88 2975 36 242 60 20 98 15 15 85 8 40 424 2 37 7 28 44 4 24 4 24 7 793 2 66 4 1 176 2 65 2 20 5 1 156 8 698 8 358 1 1 166 2 62 5 2 20 5 1 156 8 420 4 424 4 24 4 24 4 24 4 24 4 27 7 28 4 4 24 4 27 7 28 4 4 24 4 27 7 28 4 4 24 4 27 7 28 4 20 4 20 4 20 8 4 20 8 5 5 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	64763 26215 13773 15395 9129 9129 1653 1238 984 315 366 10669 4966 2420 1073 1912 119 13 64 1073 1912 119 13 149 15 163 17 17 18 19 10 10 10 10 10 10 10 10 10 10	24 229158 21733 2191 1411 730 000 000 1789 424 9775 000 000 000 000 000 000 000 000 000	1753 1156 502 1090 2253 1011 400 100 100 100 100 100 100 100 10	210129 119408 103029 45638 14668 116637 7238 5102 72 207 1655 18024 11105 4547 4543 0 0 0 0 0 0 522 211197 16430 8516 6796 6796 8516 6796 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	82691 63572 75063 3363068 93947 5528 3881 1599 61188 85675 2615 2615 2615 2615 2615 2615 2615 261	115977 51893 24011 11742 11742 11742 11742 11742 1156 6691 1897 0000 0000 00000 00000 00000000000000	1122 2245 28097 2064 2157 7366 500000000000000000000000000000000000	7339 1698 1146 485 200 433 81 34 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	42465 26405 17556 9262 8784 518 386 270 490 297 319 116 125 686 604 415 312 397 100 49 41 3377 2509 1458 632 922 383 370 179 163 3375 111 506 387 387 387 387 387 387 387 387 387 387	17655 13434 13238 86676 6164 3374 4363 1833 197 1658 1261 1765 1866 187 187 187 187 187 187 187 187	54 4 23 9 7 22 19 452 109 274 65 4 0	102 46 106 1 109 4 4 5 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9050755006500000000000000000000000000000

	COLC	RADO, 1	970 CONTI	NUED											
STATE NAME OR COUNTY NAME	IN CD (2)	T	O T W H I T MALE FEM		L O T H E R IALE FEMALE	U		8 A T E EMALE		E R EMALE	R	W H I	R A T E EMALE	OTH	E R EMALE
EAGLE EAGLE EAGLE EAGLE EAGLE ELBERT	732119734974039731593704971359713897310971307129449475019773429773597712517795397	551 443 361 227 570 301 171 129 120 22758 14071 171 7457 6370 5238 1938 1154 177 713 536 1752 1242 678 400 105 59 42 527 472 185 5177 144 1177 494	428 341 494 143 94 129 9159 127369 4558 24359 14904 7713 608 642 505 73 76 23 34 300 261 189 135 168 89 584 2209 190 45 66 10 6 198 252 212 1102 90 116 81 225 303 145 181 225 303 145 181 236 11062 236 121 11062 236 121 122 123 123 124 125 125 126 127 127 128 129 129 129 120 120 120 120 120 120 120 120 120 120	289 120 157 158 177 178 187 187 187 187 187 187 187 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	141 382 342 116 35 764 333 272 75 1440 1015 75 231 269 9667 3930 3262 1471 614 1160 626 69 219 269 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	00000000000000000000000000000000000000	551 443 361 227 570 301 1719 1200 2320 941 1603 5496 616 292 144 806 488 499 256 57 472 185 176 941 130 65 105 666 1566 1666 167 176 176 177 177 177 177 177	262 428 429 429 129 1434 129 1434	289 15 20 26 158 77 40 41 454 42 20 1174 42 20 1174 42 20 118 367 131 116 21 266 283 42 266 283 50 50 50 51 49 49 49 49 49 49 49 49 49 49	000000000000000000000000000000000000000	000000000000000000000000000000000000000

		COL	ORADO.	1970	CONTINUE	0											
STATE NAME OR	Ċ	IN CO	T		T A	0 T F		- · U	R W H I Male F		O T H	E R	R		R A I T E Female	O T F	
COUNTY NAME	((2)	TOTAL		FEMALE												
LOGAN LOGAN		4	1094 536	1045 502	35 34	14	0	138 38 9	124 361	14 28	0	0	95 6 147	921 141	21 6	14	0
LOGAN MESA		5 9	462 6558	386 2681	76 3835	0 34	0 8	296 3590	229 1417	67 2145	0 24	0	166 29 68	157 1264	9 169 0	10	0
MESA		7	3475	1888	1574	13	0	1982	1083	886	13	0	1493	805	688	0	0
MESA MESA		4 5	2041 1980	1080	961 3 48	0 15	0 6	1144 989	585 812	559 171	0	0 6	897 991	495 7 99	402 177	0 15	0
MESA		3	1561 177	1465 158	7 3 19	23 0	0	645 0	6 0 9	25 0	11 0	0	916 177	856 158	48 19	12 0	0
MINERAL MINERAL		9	57	16	41	0	0	O	Ō	0	Ō	0	57	16	41	0	0
MINERAL MINERAL		7	22 15	14 15	8 0	0	0	0	0	0	0	0	22 15	14 15	8	0	0
MINERAL		3	15	10	5	0	0	0	0	0	0	0	15	10	5	0	0
MOFFAT MOFFAT		9	689 501	232 302	45 <i>2</i> 199	0	0	526 3 77	195 234	326 143	o	0	163 124	3 7 68	126 56	0	Ö
MOFFAT MOFFAT		1	351 294	301 285	50 4	0 5	0	54 217	50 213	4	0	0	297 77	251 72	46 0	0 5	0
MOFFAT		5	185	152 380	33 643	0	0 15	136 598	108	28 367	0	0 11	49 440	44 160	5 276	0	0
MONTEZUMA MONTEZUMA		9 7	1038 885	418	455	6	6	555	220 259	284	6	6	330	159	171	0	0
MONTEZUMA MONTEZUMA		1	405 399	3 52 3 7 8	34 16	15 5	4	43 224	37 219	6 5	0	0	362 175	315 159	28 11	15 5	0
MONTEZUMA		10	327	194	75 927	50 0	8	123 646	76 223	47 423	0	0	204 764	118 257	28 504	50 0	8
MONTROSE MONTROSE		9 7	1410 1157	480 551	606	0	3	587	277	310	0	0	570	274	296	0	0
MONTROSE MONTROSE		1 2	906 6 87	858 644	42 30	6 13	0	63 111	58 103	5 8	0	0	843 57 6	800 541	3 7 22	6 13	0
MONTROSE		5	526	444	82	0	Ō	242	201	41 905	0	Ó	284	243	41	0	0 5
MORGAN MORGAN		9	18 95 1668	614 1515	1271 148	0 5	10	1361 211	451 187	24	0	5 0	534 1457	163 1328	366 1 2 4	5	0
MORGAN MORGAN		7	1408 634	746 543	656 91	6 0	0	865 487	497	362 64	6 0	0	543 147	249 120	29 4 27	0	0
MOROAN		5	509	416	93	0	Ō	327	276	51	O	ō	182	140	42	o	0
OTERO OTERO		9	2326 145 6	827 715	1479 727	15 7	5 7	1473 899	487 485	966 404	1 5 7	5 3	853 557	340 230	513 323	0	0
OTERO OTERO		4	939 900	738 772	197 128	4	0	490 514	400	86 72	4	0	449 386	3 38 3 30	111 56	0	0 1
OTERO		1	719	647	59	13	ŏ	128	128	0	ō	0	591	519	59	13	0
OURAY OURAY		2	162 1 26	150 119	12	0	0	0 0	0	0	0	0	162 126	150 119	12 7	0	0
OURAY		9	98	41	57	0	0	0	Ó	0	O	0	98	41	57	0	0 4
OURAY OURAY		10	73 58	49 34	24 24	0	0	0	0	0	0	0	7 3 5 8	49 34	24 24	0	0
PARK PARK		9	183 147	95 55	83 92	0	5 0	0	0	0	0	0	183 147	95 55	83 92	0	5
PARK		1	127	113	14	0	0	0	O	o	0	0	127	113	14	0	0
PARK P ar k		3	94 74	94 56	0 18	0	0	0	0	0	0	0	94 74	94 56	0 18	0	0
PHILLIPS PHILLIPS		9	509 424	496 167	13 252	0 5	0	0	0	0	0	0	509 424	496 167	13 2 52	0 5	0
PHILLIPS		7	215	114	101	0	0	0	Ó	Ó	Ó	0	215	114	101	0	0
PHILLIPS PHILLIPS		5 10	110 77	93 45	17 32	0	0	0	0	0	0	0	110 77	93 45	17 32	0	0
PITKIN PITKIN		9 7	1215 603	628 296	565 304	5 3	17	0	0	0	0	0	1215	628 296	565 304	5 3	17
PITKIN		3	276	269	7	0	0	Ó	0	0	0	0	603 276	269	7	0	0
PITKIN PITKIN		8	206 157	136 141	70 16	0	0	0	0	0	0	0	206 157	136	70 16	0	0
PROWERS PROWERS		9	1268 929	501 496	761 433	0	6	842	332	504	0	6	426	169	257 193	0	0 1
PROWERS		1	901	853	37	11	0 0	608 256	368 228	240 21	0 7	0	321 645	128 625	16	4	0.
PROWERS PROWERS		3	388 349	261 323	127 26	0	0	250 210	152 199	98 11	0	0	138 139	109 124	2 9 15	0	0
PUEBLO PUEBLO		9	12643 8456	4883 7468	7485 769	57	218	11500	4480	6745	57	218	1143	403	740	0	0
PUEBLO		7	6 67 8	3645	2943	192 58	27 3 2	7485 5961	6560 3307	710 2570	188 58	27 26	971 717	908 3 38	59 3 73	0	6
PUEBLO PUEBLO		10	4335 2562	3277 2070	96 6 481	61 7	31 4	3763 2227	2851 1776	820 440	61 7	31 4	572 335	426 2 94	146 41	0	0
RIO BLANCO		9	603	228	375	0	0	0	0	0	0	0	603	228	375	0	0
RIO BLANCO		1 2	294 280	266 258	28 16	0 6	0	0	0	0	0	0	294 280	266 258	28 16	0 6	0
RIO BLANCO RIO BLANCO		7 10	219 1 5 3	111 93	108 60	0	0	O	ō	O	ō	0	219	111	108	0	0
RIO GRANOE		9	1025	39 7	62 6	0	0	0 488	0 224	0 2 64	0	0	153 5 35	9 3 1 7 3	60 36 2	0	c l
RIO GRANOE RIO GRANOE		7	814 733	439 657	362 71	4 5	9	363 133	163 123	18 7 5	4 5	9	451 600	27 6 534	1 75 66	0	C
RIO GRANDE RIO GRANDE		5	274 258	219	55	0	0	130	96	34	0	0	144	123	21	0	C
ROUIT		9	711	221 31 7	37 39 4	0	0	116	9 7 0	19 0	0	0	142 711	124 317	18 394	0	C
ROUTT		7	515 362	248 335	263 27	4	0	0	0	0 0	0	0	515 362	248 335	263 27	4	
ROUTT		3	232	216	16	0	Ó	Ō	0	0	0	0	232	216	16	Ō	ç i
SAGUACHE		5	228 473	199 453	29 16	0	0	0	0	0	0	0	228 473	199 45 3	29 16	0 4	()
SAGUACHE SAGUACHE		7 9	195 173	93 45	102 128	0	0	0	0	0	o o	0	195 173	93 45	102 128	0	S
SAGUACHE		6	110	93	17	0	0	Ō	0	0	0	0	110	93	17	0	(
SAGUACHE SAN JUAN		3	100 168	100 157	0 11	0	0	0	0	0	0	0	100 168	100 157	0 11	0	(
SAN JUAN San juan		9	78 24	43	35	0	Ó	ŏ	Ó	0	0	0	78	43	35	0	
SAN JUAN		3	18	14	6	0	0	0	0	0	0	0	24 18	14 12	10 6	0	
SAN JUAN San Miguel		8	5 194	5 183	0	0 27	0	0	0	. 0	0	0	5 194	5 16 3	0	0 27	1
SAN MIGUEL SAN MIGUEL		7	154 115	92	62	0	0	0	0	0	ō	0	154	92	62	0	(
ONIT M. GULL		Я	110	54	61	0	0	0	0	0	0	0	115	54	61	0	·

TABLE 10--EMPLOYMENT HICHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, COLORADO, 1970--CONTINUED

STATE NAME	1 N	~ ~ T	0	T			U	R	8 4			R	U	R A		
OR	CD			ITE		HER			I T E		E R		W H	ITE		HER
COUNTY NAME	(2)	TOTAL	MALE	FEMALE	MALE	FEMALE	LATOT	MALE	FEMALE	MALE F	EMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
SAN MIGUEL	1	57	57	0	0	0	0	0	0	0	0	57	57	0	0	0
SAN MIGUEL	10	53	24	29	0	0	0	0	D	0	0	53	24	29	0	0
SEOGWICK	1	411	388	18	5	0	D	0	0	0	0	411	388	1.8	5	0
SEDGWICK	7	400	156	244	0	0	0	0	0	0	0	400	156	244	0	0
SEDGWICK	9	271	101	170	0	0	0	0	0	D	0	271	101	170	0	0
SEDGWICK	3	6	56	10	0	D	0	0	0	0	D	66	56	10	0	0
SEDGWICK	10	66	53	13	0	0	0	0	0	0	0	66	53	13	0	0
SUMM 1 T	9	388	203	180	5	0	0	0	0	0	0	388	203	180	5	0
SUMM 1 T	7	321	142	173	0	6	0	0	0	0	0	321	142	173	D	6
SUMM I T	3	155	146	9	0	0	0	0	0	0	0	155	146	9	0	0
SUMMIT	8	84	57	27	0	0	0	0	0	0	0	84	57	27	0	0
SUMM I T	10	83	18	65	()	0	0	0	0	0	0	83	18	65	0	0
TELLER	9	294	131	163	0	0	0	0	0	0	0	294	131	163	0	0
TELLER	7	252	139	113	0	0	0	0	0	0	0	252	139	113	0	0
TELLER	3	182	174	D	8	0	0	0	0	0	D	182	174	0	8	0
TELLER	4	111	82	29	0	0	0	0	0	0	0	111	82	29	0	0
TELLER	5	106	94	5	0	7	0	0	0	0	0	106	94	5	0	7
WASHINGTON	1	858	819	39	0	0	0	0	D	0	0	858	819	39	0	0
WASHINGTON	9	439	149	283	7	0	0	0	0	0	0	439	149	283	7	0
WASHINGTON	7	296	177	119	0	0	0	0	0	0	0	296	177	119	0	0
WASHINGTON	3	125	125	0	0	. 0	0	0	0	0	0	125	125	D	0	0
WASHINGTON	5	119	97	22	0	D	0	0	0	0	0	119	97	22	0	0
WELD	9	9675	3783	5776	45	7 1	6414	2728	3604	36	46	3261	1055	2172	9	25
WELO	7	5648	3128	2466	39	15	3161	1835	1300	16	10	2487	1293	1166	23	5
WELO	1	4958	. 4549	331	73	5	564	472	92	0	0	4394	4077	239	73	5
WELD	4	4837	3678	1143	16	0	1849	1491	356	2	0	2988	2187	787	14	0
WELD	3	2496	2362	120	14	0	1081	1032	44	5	0	1415	1330	76	9	0
YUMA	1	1151	1128	23	0	0	0	0	0	0	0	1151	1128	23	0	0
YUMA	9	792	255	537	0	0	0	0	0	0	0	792	255	537	0	0
YUMA	7	614	306	308	0	0	0	0	0	0	0	614	306	308	0	0
AMUA	3	199	194	5	0	0	0	0	0	0	0	199	194	5	0	0
YUMA	5	134	94	40	0	0	0	0	0	0	0	134	94	40	D	0

(2) FOOTNOTE TO IN/CO COLUMN 1. THE CODES IN THIS COLUMN REPRESENT INDUSTRIES AS KEYED BELOW:

AGRICULTURE, FORESTRY, AND FISHERIES

3 4 5

AGRICULTURE, FORESTRY, AND FISHERIES
MINING
CONSTRUCTION
MANUFACTURING
TRANSFORTATION, COMMUNICATION, AND PUBLIC UTILITIES
WHOLLSALE TRADE
RETAIL TRADE
FINANCE, INSURANCE, AND REAL ESTATE
SERVICES
GOVERNMENT

9

		COLO	MALO.	1970												
STATE NAME		T	0	T .	A L		บ	R	8 4	N A		R	U	R A		
OR				1 T E		HER			1 T E		HER			I T E		HER
COUNTY NAME		TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
		4.0	- 0	4.6	6.5	6.8	4.2	3.9	4.4	6.6	6.9	4.2	3.7	5.2	5.4	4.0
STATE TOTAL	-coro	4.2 3.8	3.9	4.7	2.0	8.0	3.9	3.9	4.7	2.2	8.9	2.7	2.3	3.2	.0	.0
ALAMOSA		4.4	4.3	4.7	2.0	.0	4.7	4.9	4.5	.0	.0	4.0	3.5	5.1	.0	.0
ARAPAHOE		2.8	2.7	3,1	1.8	5.1	2.9	2.7	3.1	1.9	5.1	1.7	1.4	2.3	.0	. 0
ARCHULETA		9.0	8.8	9.8	. 0	.0	.0	. 0	.0	.0	. ò	9.0	8.8	9.8	.0	. 0
BACA		1.6	1.5	1.9	.0	. 0	. 0	. o	. 0	. 0	.0	1.6	1,5	1.9	. 0	.0
BENT		4.1	4.6	3.2	. 0	.0	3.2	4.2	1.7	. 0	. 0	5.0	4.9	5.5	. 0	.0
BOULDER		4.4	3.9	5.0	7.9	6.7	4.5	4.1	5.2	6.6	7.0	3.7	3.3	4.3	15.8	.0
CHAFFEE		6.2	6.2	6.2	.0	. 0	6.4	6.7	6.0	. 0	. 0	6.0	5.9	6.3	.0	. 0
CHEYENNE		1.6	1.0	3.0	.0	.0	.0	. 0	. 0	.0	.0	1.6	1.0	3.0	. 0	.0
CLEAR CREEK		4.2	3.7	5.3	. 0	.0	.0	.0	.0	. 0	. 0	4.2	3.7	5.3	. 0	. 0
CONEJOS		5.8	7.5	2.4	. 0	.0	. 0	.0	. 0	.0	. 0	5.8	7.5	2.4	. 0	.0
COSTILLA		3.5	3.7	3.6	.0	.0	.0	. 0	. 0	, 0	. 0	3.5	3.7	3.6	.0	.0
CROWLEY		5.6	2.9	13.5	. 0	.0	.0	.0	.0	.0	٠,٥	5.6	2.9	13.5	. 0	.0
CUSTER		4.6	1.6	13.7 8.9	.0	.0 .0	.0	. 0	.0	.0	.0	4.6	1.6	13.7	. 0	.0
DELTA		7,2 4,1	6.3	3.5	6.6		9.1 4.1	11.1	6.3 3.5	.0	.0 5.6	6.5 ·0	5,0	10.1	.0	.0
DENVER DOLORES		6.3	4.2 5.3	7.5	12.8	.0	7.0	7.0	.0	6.6	.0	6.3	.0 5.3	.0 7.5	12.8	.0
DOUGLAS		3.1	2,3	4.9	.0	.0	.0	.0	.0	.0	.0	3.1	2.3	4.9	.0	.0
EAGLE		4.9	5.1	4.4	.0	. 0	.0	.0	. 0	.0	. 0	4.9	5.1	4.4	.0	. 0
ELBERT		1.7	1.6	1.8	.0		. 0	.0	.ŏ	.ŏ	.0	1.7	1.6	1.8	.0	. 0
EL PASO		5.5	4.3	6.4	9.2		5.7	4.5	6.6	9.2	14.8	3.6	3.0	4.6	. 0	.0
FREMONT		4.4	4.1	5.1	.0		4.8	5.1	4.2	.0	.0	3.8	2.3	7.0	.0	. 0
GARFIELO		4.9	5.4	4.1	. 0		2.2	1.7	2.8	.0	.0	6.1	6.8	4.7	.0	.0
GILPIN		5.1	7.3	.0	. 0		.0	.0	.0	.0	.0	5.1	7.3	. 0	.0	.0
GRAND		3,5	4.4	1.9	. 0	٠.٥	_,0	.0	. 0	. 0	.0	3.5	4.4	1.9	.0	. 0
GUNNISON -		6.6	7.4	5.2	18.8	.0	7.2	9.0	4.2	22.2	.0	5.9	5.4	7.0	.0	.0
HINSOALE		7.9	.0	14.3	. 0		.0	.0	.0	.0	. 0	7.9	.0	14.3	.0	. 0
HUERFANO		7.2	8.9	3.7 12.5	.0	.0	8.0	10.1	4.5	.0	.0	5.2	6.5	.0	. 0	.0
JACKSON JEFFERSON		9.9 2.9	8.9	3.3	.0 2.4		.0 2.8	0.0	.0 3.2	0.0	.0	9.9 3.9	8.9	12.5	.0	.0
KIOWA		1.2	.7	2.3	.0	.0	.0	2.6	.0	2.6	8.4	1.2	3.7 .7	4.3 2.3	.0	.0
KIT CARSON		1.6	1.7	1.2	.0		1.1	1.8	.0	.0	.0	1.9	1.7	2.6	.0	.0
LAKE		3.0	3.1	3.1	.0		2.1	2.7	.6	.0	.0	4.1	3.4	6.3	, ŏ	. 0
LA PLATA		5.3	5.1	4.8	16.7	16.9	4.3	4.8	3.7	.0	100.0	6.6	5.8	6.5	21.2	9.3
LARIMER		5.4	4.4	7.0	11.3		5.7	4.7	7.1	14.2	.0	4,9	3.8	6.9	.0	. 0
LAS ANIMAS		6.2	6.9	5.2	. 0	. 0	5.9	6.9	4.8	.0	.0	6.8	6.9	6.4	. 0	. 0
LINCOLN		. 9	1.1	. 7	.0	.0	.0	.0	. 0	.0	.0	. 9	1.1	. 7	.0	.0
LOGAN		1.9	1.2	3.3	.0		2.4	1.5	3.7	٠.0	.0	1.2	. 8	2.4	.0	.0
MESA		5.4	5.8	4.7	7.9		6.0	6.5	4.9	13.3	47.4	4.9	5.2	4.4	. 0	55.6
MINERAL		2.5	1,7	5.2	.0		.0	.0	.0	.0	. 0	2.5	1.7	5.2	.0	.0
MOFFAT		5.2	3.6	8.3	.0		5.7	4.9	7.1	. 0	.0	4.1	1.0	10.6	. 0	. 0
MONTEZUMA		7.5	7.4	7.7	5.3		7.9	6.5	9.3	13.6	26.1	7.0	8.3	5.3	.0	٠.0
MONTROSE MORGAN		6.1 3.2	5.3 1.9	7.7 5.8	.0		6.0	5.0	7.5	.0	.0	6.1	5.5	7.9	.0	. 0 . 0
OTERO		4.7	4.5	5.3	.0		3.7 5.2	2.6 5.2	5.5 5.3	. o . o	.0	2.7 4.2	1.2	6.3 5.2	.0	.0
OURAY		7.0	1.0	.0	.0		.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
PARK		3.3	3.8	2.2	.ŏ		.0	. 0	. 0	.0	.0	3,3	3.8	2.2	.0	. 0
PHILLIPS		1.5	1.4	1.6	, o		. ŏ	. 0	.0	. 0	.0	1.5	1.4	1.6	.0	. 0
PITKIN		7.0	6.9	7.2	. 0		, 0	. 0	.0	. 0	.0	7.0	6.9	7.2	.0	.0
PROWERS		3.4	2.8	4.6	. 0		3.8	3.1	5.1	.0	. o	2.9	2.4	3.9	.0	. 0
PUEBLO		5.9	5.5	6.5	10.6	4.8	6.0	5.6	6.6	10.7	3.7	5.2	4.9	5.6	.0	40.0
RIO BLANCO		2.1	1.2		14.3		.0	. 0	. 0	.0	. 0	2.1	1.2	3.8	14.3	.0
RIO GRANDE		5.3	5.0	5.6	17.4		3.6	4.9	1.1	17.4	.0	6.3	5,1	8.7	. 0	.0
ROUTT		3.3	2.5		. 0		.0	. 0	.0	. 0	. 0	3.3	2,5	4.8	. 0	.0
SAGUACHE		4.3	4.1	4.9	. 0		. 0	.0	.0	. 0	.0	4.3	4,1	4.9	.0	.0
SAN JUAN		1.3	1.7	.0	.0		.0	. 0	.0	.0	. 0	1.3	1.7	.0	۰,0	.0
SAN MIGUEL		3.1	2.4	5.4	.0		. 0	. 0	.0	.0	. 0	3.1	2.4	5.4	.0	. 0 . 0
SEDGWICK SUMMIT		2.4 3.4	2.5	2.3	.0		.0	. 0	. 0	.0	.0	2.4	2.5	2.3	.0	.0
TELLER		4.0	3.2 4.5		. 0 . 0		. o . o	. 0	.0	.0	.0	3.4	3.2 4.5	3.8 3.1	.0	.0
WASHINGTON		4.4	1,1	13.3	.0		.0	.0	.0	. o	.0	4.0	1,1	13.3	.0	.0
WELO		4.2	3.4		7.5		4.9	4.2	6.0	6.3	.0	3.5	2.7	5.3	0.8	.0
YUMA		1.5	.9		.0		.0	7.0	, 0	.0	.0	1.5	.9	3.0	.0	. 0
									. •	. •	. •		. •		_	

STATE NAME OR		т	O T WHITE		H E R	· · u	R W H	8 . I T E		 H E R	R	U W H I		ОТ	
COUNTY NAME		TOTAL	MALE FEMAL	E MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE !	EMALE	MALE	FEMALE
STATE TOTAL	-coro	39.1 38.8	49.3 29. 49.0 28.	7 38.9	32.2 27.6	39.6 38.8	49.2 48.8	30.9 29.2	37.8 38.1	33.2 27.4	36.9 37.7	49.5 52.4	24.4 22.5	30.1 48.5	15.0 30.1
A L AMOSA ARAPAHOE		39.1 40.3	48.9 30. 51.0 30.		26.0 32.5	39 .9 40.4	47.0 50.9	33.7 30.2	.0 44.0	35.1 32.7	37.8 36.5	51.7 53.5	24.5	.0 41.7	.0
ARCHULETA		33,3	46.6 20.		38.5	.0	.0	.0	.0	.0	33.3	46.6	20.1	36.4	38.5
BACA		39.1	52.5 25.		16.7	. 0	.0	.0	.0	.0	39.1	52.5	25.8	47.2	16.7
BENT		32.1 41.6	40.2 23. 52.9 30.		.0 26.5	32.5 42.3	41.5 53.2	24.9 31.9	.0 44.4	.0 28 .6	31.7 39.1	39.2 51.8	21.8 26.7	11.6 59.4	.0 11.2
CHAFFEE		35.2	46.7 24.		. 0	35.9	46.5	26.4	100.0	.0	34.7	46.8	22.1	. 0	. 0
CHEYENNE		38.1	52.4 24.		. 0	. 0	. 0	. 0	.0	. 0	38.1	52.4	24.5	. 0	.0
CLEAR CREEK CONEJOS		43.4 26.0	57.0 28. 35.4 16.		100.0	.0	.0	.0	.0	.0	43.4 26.0	57.0 35.4	28.6 16.8	.0	100.0
COSTILLA		25.6	32.6 18.		22.2	.0	.0	.0	.0	.0	25.6	32.6	18.1	73.1	22.2
CROWLEY		31.0	45.9 16.		22.7	.0	. 0	. 0	. 0	.0	31.0	45.9	16.3	45.5	22.7
CUSTER		38.3 34.1	59.4 18. 46.8 21.		.0 26.3	.0 3 4.5	.0 43.1	.0 26.7	.0	100.0	38.3 34.0	59.4 47.9	18.4	. 0	. 0 . 0
OENVER		43.1	53.2 34.	8 44.5	35.3	43.1	53.2	34.8	44.5	35.3	. 0	. 0	. 0	. 0	. 0
OOLORES		34.7	53.8 18.		6.3	. 0	. 0	. 0	. 0	. 0	34.7	53.8	18.8	45.3	6.3
DOUGLAS EAGLE		39.3 42.8	52.5 25. 55.6 29.		50.0 100.0	. 0	.0	.0	. 0	.0	39.3 42.8	52.5 55.6	25.9 29.6	16.3	50.0 100.0
ELBERT		39.6	55.8 22.		.0	0	. 0	. 0	. 0	.0	39.6	55.8	22.9	.0	.0
EL PASO		30,1	34.4 26.		27.1	30.8	35.1	27.8	15.3	27.5	24.6	29.1	20.2	1.9	15.8
FREMONT GARFIELO		31.1 41.6	40.1 22. 54.5 29.		.0 15.4	29.7 45.2	37.1 56.5	23.3 34.8	.0	.0 44.4	34.0 40.2	46.6 53.7	21.7 26.8	31.3 53.8	.0
GILPIN		33.9	478 19.		. 0	.0	.0	.0	.0	.0	33.9	47.8	19.1	100.0	.0
GRANO		45.5	55.6 35.		.0	.0	. 0	. 0	. 0	. 0	45.5	55.6	35.2	. 0	. 0
GUNNISON HINSOALE		36.6 56.8	42.7 29. 44.4 72.		19.1	34.2	37 . 1 . 0	31.3	35.5 .0	19.1	40.7 56.8	52.1 44.4	27.4 72.9	100.0	.0
HUERFANO		31.4	43.4 20.		.0	32.7	43.2	23.4	. 0	.0	28.5	43.8	12.5	. 0	. 0
JACKSON		39.1	57.4 21.		.0	.0	. 0	.0	.0	. 0	39.1	57.4	21.3	. 0	.0
JEFFERSON KIOWA		42.0 38.2	54.2 30. 55.5 21.		35.9 .0	42.1	54.3	3 0.3 .0	42.1	3 6.8 .0	40.9 38.2	53.4 55.5	28.4	57.1	15.6 .0
KIT CARSON		37.8	53.0 22.		.0	42.6	54.6	31.3	.0	.0	34.9	52.0	16.9	. 0	. 0
LAKE		38.1	53.7 21.		.0	39.6	54.8	22.8	72.7	. 0	36.4	52,4	19.3	63.6	. 0
LA PLATA LARIMER		36.5 40.1	48.0 26. 49.3 31.		15.9 37.3	37.2 39.5	47.8 47.8	28.2 31.7	22.1 33.8	4.7 41.5	35.6 41.2	48.3 52.3	24.4 30.1	29.6 30.3	20.5 15.9
LAS ANIMAS		32.7	42.7 22.		41.7	32.6	40.5	24.8	58.7	35.2	32.7	46.1	18.6	. 0	100.0
LINCOLN		39.3	53.5 25.		.0	. 0	.0	- 4 . 0	.0	. 0	39.3	53.5	25.2	35.3	.0 19.2
LOGAN MESA		38,0 39.1	49.4 27 .		26.0 13.1	40.1 41.2	49.3 50.7	31.7 33.0	26.9 46.1	42.9 12.4	35.0 37.3	49.6 48.5	20.3 26.0	32.6 43.5	15.0
MINERAL		32.6	50.0 15.	6 .0	.0	.0	.0	.0	.0	.0	32.6	50.0	15.6	. 0	. 0
MOFFAT		41.7	55.0 28.		45.5 9.4	40.5	53.8	27.8	.0	45.5	44.1	57.4	29.7	100.0	.0 4.7
MONTEZUMA MONTROSE		33.5 36.3	45.6 24. 48.7 24.		4.5	38.1 39.3	47.8 48.3	29.1 31.1	41.1	31.9 .0	29.4 34.6	43.5 48.8	20.1 19.9	30.2	4.5
MORGAN		38.5	52.0 25	6 5 3.8	20.4	38.9	51.8	27.5	68.8	35.7	38.0	52.2	22.9	43.5	14.3
OTERO		34.5	44.6 25. 54.1 20		9.4	34.6	43.8	26.6	38.9	9.4	34.4	45.5 54.1	23.5	24.1	9.5
OURAY PARK		37.7 39.0	54.1 20 52.8 25		33.3	.0	.0	. 0 . 0	.0	.0	37.7 39.0	52.8	25.7	.0	33.3
PHILLIPS		39.1	54.6 24		.0	. 0	.0	. 0	. 0	. 0	39.1	54.6	24.1	50.0	.0
PITKIN		49.5	60.3 37		81.0	.0	.0	.0	. 0	.0	49.5	60.3	37.9	100.0	B1.0
PROWERS PUEBLO		37.8 36.1	51.1 25 47.9 24		17.6 28.7	37.7 3 6.1	50.6 47.7	26.4 25.1	24.4 40.9	20.7 29.0	37.9 35.8	51.6 49.1	23.3	100.0 14.8	.0 21.7
RIO BLANCO		41.1	53.0 28		. 0	. 0	.0	.0	.0	.0	41.1	53.0	28.2	70.0	.0
RIO GRANOE		37.8	49.4 26.		37.5	39.6	52.3	27.8	82.1	37.5	36.7	47.8	25.2	. 0	. 0
ROUTT SAGUACHE		39.6 33.5	52.4 26. 50.6 16.		.0	.0	.0	.0	.0	.0	39.6 33.5	52.4 50.6	26.8 16.9	44.4 100.0	. 0
SAN JUAN		36.0	63.0 14		.0	.0	. 0	.0	.0	.0	36.0	63.0	14.4	.0	.0
SAN MIGUEL		36.2	49.3 23		.0	. 0	. 0	. 0	.0	. 0	36.2	49.3	23.7	27.0 35.7	.0
SEOGWICK SUMMIT		40.7 48.8	54.4 28 57.8 39		.0 100.0	.0	.0	. 0	.0	.0	40.7 48.8	54.4 57.8	28.0 39.0	100.0	100.0
TELLER		36.2	50.0 23	2 36.4	18.9	.0	.0	.0	.0	.0	36.2	50.0	23.2	36.4	18.9
WASHINGTON		38.5	55.0 21		.0 22.3	.0 40.6	.0	.0	.0 39. 9	.0 33.8	38.5 37.6	55.0 50.8	21.5	46.2	.0 13.6
YUMA		39.0 3 8.3	51. 3 27 53.6 23			.0	51.8	31.0 .0	.0	.0	38.3	53.6	23.9	.0	.0

			COCONADO	. 1970													
STATE NAME OR COUNTY NAME		AGE CD	TOTAL		T T E FEMALE	0 T	M E R FEMALE	TOTAL		B A T E FEMALE	0 T	H E R FEMALE	R TOTAL		R I T E FEMALE	0 1	H E R FEMALE
STATE TOTAL STATE STATE TOTAL STATE	-COLO -COLO -COLO -COLO	12345612345612345612345612345612345612345612345612345612345612345612345612345612345612345612345612345612	43.924.55667.7669.35.669.771.6.67.7669.35.69	31.44.98.62.3.0.0.7.9.4.0.1.0.0.8.3.3.5.4.0.1.0.0.8.4.5.4.9.5.0.2.1.8.5.0.0.0.9.8.0.7.9.5.8.0.8.3.3.5.4.0.1.0.0.8.4.5.4.9.5.0.2.1.8.5.0.0.0.9.8.0.7.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	6.1 20.0 .0 28.0 39.1 33.8 .0 36.5	42 2 81 61 61 89 92 89 93 89 92 8 8 92 8 92 8 8 92 8 8 92 8 8 92 8 8 92 8 8 92 8 8 92 8 8 92 8 8 92 8 92 8 92 8 9	.0 100.0 100.0 .0 .0 .0 .0 .0 .0 .0 .0	44.894.166.1.1.99.5.5.3.7.5.6.8.3.2.6.7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	52.0 81.0 81.0 82.0 83.0	38.67.14.04.58.05.62.64.4.9.0.3.1.2.9.7.4.8.0.00.00.00.00.00.00.00.00.00.00.00.00	43.45 8 9.49 9.69 9.72 9.89 9.72 9.89 9.73 9.69 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.7	30.8 97 66.60 13.2 41.4 8 60.60 13.4 1.4 8 60.60 13.4 1.4 8 60.60 13.4 1.4 8 60.60 10.00 1	40.3 0 4 3 3 4 9 1 4 0 5 8 6 0 1 9 1 5 0 7 0 1 7 6 1 1 7 1 8 1 1 1 2 2 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1	48.4 40.8 49.4 49.5 49.5 49.6	31.63.980.33.344.44.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.33.35.33.340.46.35.35.36.35.36.35.36.36.36.36.36.36.36.36.36.36.36.36.36.	30.6	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0

	COUNTIES.							_	0			-				
STATE NAME OR	AGE	т		TE	0 T	HER	U	R W H I		0 T b	4 E R	R	W H I		0 T	HER
COUNTY NAME	ÇO	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE F	EMALE	MALE	EMALE	TOTAL	MALE F	EMALE	MALE	FEMALE
DELTA	3	59.3 69.4	91.4 91.3	30.0 49.1	. 0	.0 100.0	68.2 66.7	93.7 82.5	43.6 53.1	.0	.0	56.3 70.1	90.6 9 3 .4	25.6 47.9	.0	.0
DELTA DELTA	5	59.9	83.0	38.0	, 0	. 0	62.2	78.9	48.9	. 0	.0	59.2	84.0	34.5	.0	.0
DELTA DENVER	6	12.2 47.6	21.4 55.5	4.3 42.6	. 0 42 . 9	.0 31.3	12.3 47.6	20.9 55.5	5.7 42.6	.0 42.9	.0 31.3	12.2	21.6	3.7 .0	.0	. 0
DENVER	2	70.4	80.9	62.6	73.9	63.5	70.4	80.9	62.6	73.9	63.5	.0	.0	.0	.0	.0
DENVER DENVER	3 4	73.6 75.4	93.8 94.4	52.9 56.1	92.2 90.8	58.7 70.7	73.6 75.4	93.8 94.4	52.9 56.1	92.2 90.8	58.7 70.7	.0	. 0	. 0 . 0	.0	. 0 . 0
DENVER	5	69.8	88.4	53.1	87.2	62.5	69.8	88.4	53.1	87.2	62.5	.0	. 0	. 0	.0	. 0 . 0
DENVER DOLORES	6 1	16.4 19.9	25.0 46.4	10.5	28.5 .0	13.6	16.4 .0	25 .0	10.5 .0	28.5 .0	13.6 .0	.0 19.9	.0 46.4	. 0 . 0	.0	.0
DOLORES	2	75.5 67.3	100.0	57.8 32.2	100.0	.0	.0	.0	.0	.0	.0	75.5 67.3	100.0	57.8 32.2	100.0	.0
DOLORES	4	53.4	100.0	21.7	100.0	33.3	.0	.0	.0	.0	. 0	53.4	100.0	21.7	100.0	33.3
DOLORES DOLORES	5 6	60.9 18.9	81.7 34.7	37.6 5.6	100.0	.0	. 0 . 0	.0	.0 .0	.0	. 0 . 0	60.9 18.9	81.7 34.7	37.6 5.6	100.0	. 0 . 0
DOUGLAS	1 2	34.2 70.0	40.2 91.7	27.7 48.4	.0	.0	.0	.0	. 0 . 0	.0	.0	34.2 70.0	40.2 91.7	27.7 48.4	.0	.0 .0
DOUGLAS	3	67.0	98.2	41.0	.0	100:0	.0	.0	.0	.0	. 0	67.0	98.2	41.0	.0	100.0
DOUGLAS	4 5	76.1 67.5	99.2 89.4	50.9 43.2	100.0	100.0	.0	. 0 . 0	. 0 . 0	.0	. 0 . 0	76.1 67.5	99.2 89.4	50.9 43.2	100.0	1 0 0.0 .0
DOUGLAS EAGLE	6	26.5 49.5	43.0	11.3 43.3	.0	.0	. 0	.0	.0	.0	.0	26.5 49.5	43.0 57.2	11.3	.0	.0
EAGLE	2	65.9	87.0	48.6	. 0	.0	.0	.0	.0	.0	.0	65.9	87.0	48.6	.0	.0
EAGLE EAGLE	3 4	75.0 68.8	97.8 95.5	50.3 40.3	.0	.0 1 0 0.0	.0	.0	. O . O	.0	.0	75.0 68.8	97.8 95.5	50.3 40.3	.0	.0 1 0 0.0
EAGLE	5	73.2	90.3	53.3	.0	.0	.0	.0	.0	.0	. 0	73.2	90.3	53.3	.0	.0
EAGLE ELBERT	8	15.8 42.6	26.0 56.9	4.2 29.6	.0	.0	. 0 . 0	. 0 . 0	.0	. 0 . 0	.0	15.8 42.6	26.0 56.9	4.2 29.6	. 0	.0
ELBERT ELBERT	2	59.1 63.1	68.1 97.9	48.3 32.7	.0	.0	. 0 . 0	. O . O	.0	.0	. 0 . 0	59.1 63.1	68.1 97.9	48.3 32.7	.0	.0 .0
ELBERT	4	70.3	100.0	37.6 47.3	. 0	.0	. 0	.0	. 0	.0	. 0	70.3	100.0	37.6 47.3	. 0	.0
EL8ERT EL8ERT	5 6	72.6 28.0	96.7 51.7	5.4	. 0 . 0	. 0 . 0	.0	. 0 . 0	.0 .0	. 0	. 0 . 0	72.6 28.0	96.7 51.7	5.4	. 0	. 0
EL PASO EL PASO	1 2	49.0 80.7	61. 6 95.7	34.6 48.8	64.8 98.0	31.1 40.3	48.3 80.7	60.0 95.7	36 ⊕ 49.2	65.2 98.0	31.8 40.6	53.2 81.7	69.2 95.7	21.9 41.9	61.7	.0 25.0
EL PASO	3	69.1	97.0	40 · 3 47 · 3	95.7 96.4	44.1 61.0	70.1	97.1	41.8 48.3	95.5	44.5 61.7	61.9 69.8	9 6 .9	31.1 40.9	100.0	33.3 44.1
EL PASO EL PASO	4 5	72.7 67.4	97.3 88.4	47.5	87.5	61.7	73.2 67.9	97.4 88.5	48.5	96.2 87.1	61.3	64.0	87.7	39.1	100.0	100.0
FREMONT	6	15.3 38.5	24.8 43.1	8.8 34.1	38.8 •0	12.8	15.3 36.3	24.5 40.8	8.9 . 32. 7	38.8	12.8 .0	15.7 42.5	27.5 46.6	7.9 36 .9	.0	.0
FREMONT FREMONT	2	43.7 54.7	53.5 63.2	39.2 47.3	.0 5.7	.0	34.2 49.7	39.3 52.2	35.4 52.4	.0	.0	67.1 67.1	97.0 97.2	45.2 38.6	.0	.0
FREMONT	4	56.3	72.7	40.0	.0	.0	53.7	63.8	44.8	.0	. 0 . 0	61.5	94.0	32.7	.0	. 0
FREMONT	5 6	56.3 9.2	74.5 13.1	39.5 6.2	.0	.0	55.8 8.5	71.5 13.3	41.8 5,2	.0	.0	57.2 11.6	80.7 12.5	34.6 10.7	.0	.0 .0
GARFIELD	1	51.8	58.1 86.0	46.3 50.4	100.0	.0	61.6 71.5	77.6	47.0 66.2	.0	.0	47.6 65.1	50.0 89.8	46.0 44.9	.0 100.0	.0
GARFIELD GARFIELD	2	66.9 69.0	98.2	39.7	100.0	.0 100.0	74.4	76.9 98.1	50.5	.0	100.0	67.1	98.2	36.1	100.0	.0
GARFIELD GARFIELD	4 5	72.8 67.4	96.5 87.7	49.1 47.9	.0	.0	74.2 70.7	97.8 88.4	53.7. 54.9	.0	.0	72.0 66.1	96.1 87.4	47.2 44.8	.0	. 0 . 0
GARFIELD GILPIN	6	21.1 34.1	31.0 27.8	11.9 29.2	100.0	.0	21.3	26.8	17.5 .0	.0	.0	21.0 34.1	32 7 27.8	8.6 29.2	.0 1 0 0.0	.0
GILPIN	1 2	37.8	70.0	. 0	.0	.0	.0	.0	. 0	.0	.0	37.8	70.0	. 0	.0	.0
GILPIN GILPIN	3	53.3 69.3	83.7 100.0	18.6 45.5	.0	.0	.0	.0	. 0 . 0	.0	.0	53.3 69.3	83.7 100.0	18.6 45.5	. 0 . 0	.0
GILPIN	5 6	54.0 28.1	81.7 37.4	30.5 15.5	.0	.0	.0	.0	.0	.0	.0	54.0 28.1	81.7 37.4	30.5 15.5	.0	. 0 . 0
GILPIN GRAND	1	29.4	34.4	22.9	.0	.0	.0	.0	.0	.0	.0	29.4	34.4	22.9	.0	.0
GRAND GRAND	2	63.0 78.9	63.7 100.0	62.7 50.9	.0	.0	. 0	.0	.0	.0	.0	63.0 78.9	63.7 100.0	62.7 50.9	.0	. 0
GRAND GRAND	4 5	77.7 74.6	94.2 89.9	62.4 58.6	.0	.0	.0	.0	.0	.0	.0	77.7 74.6	94.2 89.9	62.4 58.6	.0	.0
GRANO	6	24.1	39.8	10.9	.0	.0	. 0	.0	.0	. 0	. 0	24.1	39.8	10.9	.0	.0
GUNN I SON	1 2	25.4 40.2	24.0 39.0	27.3 42.3	21.4 44.4	.0 23.8	24.6 39.0	20.0 37.0	29.7 42.6	21.4 44.4	.0 23 .8	29.3 44.1	40.6 46.0	41.3	. 0	. 0
GUNN I SON GUNN I SON	3	66.0 71.3	79.8 97.9	50.9 40.5	100.0	50.0 .0	61.5 72.6	74.2 98.0	46.5 39.1	100.0	5 0. 0	71.9 70.1	88.0 97.9	56.1 41.6	100.0	. 0 . 0
GUNN I SON	5	63.8	78.6	48.8	.0	.0	65.8	78.0	57.2	.0	.0	62.0	79.0	39.3	.0	.0
GUNNISON HINSDALE	6 1	22.7 100.0	26.9 .0	19.8 100.0	. 0 . 0		22.9 .0	19.3	27.0 .0	.0	.0	22.5 100.0	35.4 .0	8.3 100.0	.0	.0
HINSDALE HINSOALE	2 3	. 0 50 . 0	.0	.0	.0		.0	.0	.0	.0	.0	.0 50.0	. 0 100 . 0	.0	.0	.0
HINSDALE	4	100.0	100.0	100.0	.0	. 0	. 0	.0	.0	.0	.0	100.0	100.0	100.0	.0	.0
HINSDALE	5 6	79.5 .0	66.7 .0		.0		.0	.0	.0	.0	.0	79.5 .0	66.7 .0	100.0	.0	.0
HUERFANO	1	15.6	18.1 90.6	13.4 28.9	.0		21.7 56.1	26.3 87.1	17.2 30.4	.0	· 0 . 0	3.8 57.3	5.9 100.0	.0 25.5	.0	.0
HUERFANO HUERFANO	2	56.4 56.6	92.1	30.6	. 0	.0	63.3	90.6	41.1	.0	.0	47.9	94.2	18.0	.0	.0
HUERFANO HUERFANO	4 5	74.7 59.3	93.3 84.0		.0		78.0 61.8	95.0 82.6	63.3 43.3	. 0 . 0	.0	64.2 54.7	89.3 86.6	18.0 25.8	.0	.D
HUERFANO	6	9.7	14.7	4.9	.0	.0	10.9	16.3	6.1	. 0	.0	4.7	8.9	.0 9.4	.0	.0
JACKSON JACKSON	1 2		34.0 92.5	35.4	.0	.0	.0	.0	.0	.0	.0	55.3	92.5	35.4	.0	. 0
JACKSON JACKSON	3		100.0		. 0 . 0		. 0	.0	.0	.0	.0	66.2 75.1	100.0 89.2	25.6 60.4	.0	.0
JACKSON	5	66.1	96.5	30.1	.0	.0	.0	.0	.0	.0	. 0	66.1	96.5	30.1	. 0	. o . o
JACKSON JEFFERSON	6 1	27.0 43.6	31.0 48.9	38.3	.0 14.0	33.3	.0 43 .4	.0 48.2	.0 38.9	.0 10.6	.0 33.3	27.0 45.0	31.0 54.7	33.2	100.0	.0
JEFFERSON JEFFERSON	2	70.:	82.7 97.0	59.8	67.9 94.4		70.3 69.2	82.8 97.0	60.0 44.2	65.7 94.1	41.7 47.7	67.9 66.2	81.3 97.5	58.1 3 9.7	100.0	. 0 . 0
JEFFERSON	4		98.7		85.6		74.8	98.6	51.1	85.6	73.0	75.5	99.1	52.2	.0	.0

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STATE NAME OR COUNTY NAME	AGE CD	TOTAL		I T E FEMALE	O T	H E R FEMALE	TOTAL		B 1 T E Female	0 T	H E R FEMALE	R		R I T E FEMALE	0 T	H E R FEMALE
JEFFERSON JEFFERSON	5 6	71.9 16.8	92.9 27.2	50.7 9.1	95.0 27.3	69.5 55.6	72.1 17.0	93.2 27.9	51.1 9.1	100.0 27.3	66,1 55.6	69. 5 15.3	90.3 22.6	46.9 8.8	64.3	100.0
KIOWA	1	31.9	46.1	11.1	. 0	.0	. 0	.0	.0	.0	. 0	31.9	48.1	11,1	.0	.0
KIOWA KIOWA	2	54.3 66.8	91.2 96.0	24.3 35.2	.0	.0	.0	.0	.0	.0	.0	54.3 66.8	91.2 96.0	24.3 35.2	.0	. 0
KIOWA	4	74.0	94.7	54.2	. 0	.0	. 0	. 0	.0	.0	. 0	74.0	94.7	54.2	. 0	.0
KIOWA KIOWA	5	65.0 23.7	95.8 37.4	36.2 9.4	.0	.0	.0 .0	.0	.0	.0	.0	65.0 23.7	95.8 37.4	36.2 9.4	.0	. 0 . 0
KIT CARSON	1	35.2	43.0	27.7	.0	. 0	53.2	54.2	52.4	.0	. 0	26.3	38.0	14.6	.0	.0
KIT CARSON KIT CARSON	2	63.7 69.5	94.0 97.1	42.9 40.7	.0	.0	60.6 71.9	66.8 96.5	40.9 49.5	.0	.0	65.9 67.6	100.0 97.6	44.2 33.3	.0	.0
KIT CARSON	4	64.3	99.3	32.2	. 0	.0	73.3	96.1	49.7	.0	. 0	58.9	100.0	22.1	. 0	.0
KIT CARSON KIT CARSON	5 6	69.5 18.9	93.7 31.6	43.5 7.0	.0 .0	.0	76.1 16.3	96.7 29.3	60.3 9.8	.0	. 0 . 0	64.6 19.4	92.2 33.2	33.2 4.1	. 0	.0
LAKE LAKE	1 2	36.8 76.1	47.3 96.8	26.0 48.1	100.0	.0	41.3 63.5	58.4 96.2	25.4 57.9	.0	. o . o	31.0 69.8	34.5 95.4	26.7 41.3	100.0	. 0 . 0
LAKE	. 3	64.7	93.6	33.1	.0	.0	64.8	92.7	37.6	.0	. 0	64.6	94.6	29.7	. 0	. 0
LAKE	4 5	72.1 64.0	93.3 90.5	46.9 31.9	.0 100.0	.0	67.0 64.5	86.7 93.6	41.2 33.7	.0 1 0 0.0	.0	78.7 62.7	100.0 85.0	57.3 26.9	100.0	. 0 . 0
LAKE	6	18.5 31.7	27.7	11.7 28.6	.0 31.6	.0 .0	15.3	19.3	13.1	.0	.0	34.1 30.2	51.7	.0 21.1	.0 43.3	. 0 . 0
LA PLATA LA PLATA	1 2	56.1	36.3 65.7	49,4	36.6	22.7	32.4 55.2	35.1 59.6	55.9	16. 5 11.9	31.3	57.7	38.9 76.9	37.1	76.9	. 0
LA PLATA LA PLATA	3	62.2 71.5	90.0 92.7	38.1 51.6	100.0 70.6	28.3 77.4	61.7 70.4	67. 5 95.1	38.7 49.7	100.0 37.5	. 0 . 0	62.8 72.8	93.3 90.0	37.4 54 .3	100.0 85.7	34.9 88.9
LA PLATA	5	65.5	86.6	45.3	76.1	51,7	66.7	92.9	47.9	46.2	.0	62.0	80.4	42.1	100.0	65.2
LA PLATA LARIMER	6 1	16.6 38.6	24.6 43.6	10.4 33.6	.0 8.6	.0 39.1	16.5 36.1	24.5	11.1 31.3	0. 6.8	. 0 39. 1	16.6 47.7	24.8 52.4	9.3 42.6	.0	.0
LARIMER LARIMER	2	53.9 69.4	58.0 88.9	50.0 50.4	34.7 66.1	64.6 35.2	51.5 69.6	53.6 87.3	49.3	36.1 56.3	67.7 44.3	63.7 69.2	75.9 91.9	52.7 48.7	. 0 100 . 0	.0 16.7
LARIMER	4	77.7	96. 5	58.2	69.2	71.1	76.0	96.2	60.1	6 5 .7	65.6	77.2	96.8	5 5.5	100.0	100.0
LARIMER LARIMER	5 6	66.6 1 4 .9	86.3 22.6	48.8 6.9	100.0	61.3	67.9 13.6	86.3 20.6	51.9 6.9	100.0	73.1 .0	64.8 18.0	86.2 26.5	44.3 9. 0	100.0	.0
LAS ANIMAS	1	31.9	30.0	33.4	51. 7	.0	36.2	33.6	38.6	51.7	.0	22.0	21.1	22.9	. 0	.0
LAS ANIMAS LAS ANIMAS	2	49.5 62 .9	57.0 89.3	39. 6 41.3	55.6 100.0	.0	49.6 6 5.9	53.5 64.0	43.8 52 .6	55.6 100.0	.0	49.4 58.9	65.3 9 5 .6	34.1 25.0	. 0 . 0	.0 .0
LAS ANIMAS LAS ANIMAS	. 4	65,6 56,9	86.9 79.9	44.0 35.1	100.0	100.0	65.8 57.5	65.6 77.6	47.9 36.7	.0 100.0	. 0 100. 0	65.1 55.9	94.5 82.9	36.8 29.1	.0	. 0 . 0
LAS ANIMAS	6	15.1	21.4	8.6	.0	60.0	11.6	16.6	7.8	.0	.0	22.3	29.7	11.5	. 0	100.0
LINCOLN	1 2	39.9 69.8	53.2 100.0	30.5 40.2	.0	.0	. 0 . 0	.0 .0	.0	.0	.0	39.9 69.6	53.2 100.0	30.5 40.2	. 0 . 0	. 0 . 0
LINCOLN	3	67.2	97.5	31.9	.0	.0	.0	.0	.0	.0	.0	67.2	97.5	31.9	.0	. 0
LINCOLN	6	76.1 6 5 .3	96.5 86.6	60.4 42.3	.0 5 0.0	.0	.0 .0	.0	.0	.0	.0 .0	76.1 65.3	96.5 66.6	60.4 42.3	.0 50.0	. 0 . 0
LINCOLN LOGAN	8	19.6 40.6	36.3 42.1	5.3 40.0	.0	.0	.0	.0	0	.0	.0	19.6	36.3	5.3 39.1	.0	. 0 . 0
LOGAN	2	59.8	74.5	40.6	50.0	.0 .0	43.4 63.8	47.4 74.4	40.6 49.5	.0 50.0	.0	36.0 51.1	33.1 74.6	24.6	.0	.0
LOGAN LOGAN	3	68.0 69.6	96.5 96.9	42.7	100.0	.0 5 1,9	70.6 73.7	95.1 98.1	50.0 52.6	.0	0 , 0 100 , 0	63.7 85.8	98. 7 97.6	30.9 35.9	0. 100.0	.0 43.5
LOGAN	5	66.3	86.3	47.3	61.5	.0	70.5	85.3	57.8	44.4	.0	61.1	87.5	33.3	100.0	. 0
LOGAN MESA	6	19.5 43.0	26.4 46.6	13.2 39.1	100.0 65.9	100.0	18.2 45.6	20.3 47.3	15.6 44.2	100.0	100.0	22.5 40.3	37.0 45.9	5.1 33.2	.0 75.0	.0
MESA MESA	2	63.2 67.0	77.0 93.1	50.6 43.6	73.7 91.4	.0 35.5	67.2 71.3	76.5 94.9	56.6 49.6	73.7 100.0	. 0 52 . 4	57.8 63.2	77.7 91.5	40.4 38.0	0. 80.0	. 0 . 0
MESA	4	73.5	93.0	56.0	100.0	52.9	72.7	92.4	56.1	100.0	33 ,3	74.0	93.5	55.9	100.0	100.0
MESA MESA	5 6	65.5 14.5	64.3 22.2	47.8 6.1	100.0	38.1	67.6 14.6	85.5 20.6	52.6 10.1	100.0 25.0	23.5	63.4 14.5	83.3	43.0 5.2	100.0	100.0
MINERAL MINERAL	1 2	38.2 44.3	51.5	16.2	.0	.0	. 0	.0	.0	.0	. 0	38.2	51.5	18.2	.0	.0
MINERAL	3	5 9.1	100.0	.0 27.2	. 0 . 0	.0	. 0 . 0	.0	. 0 . 0	.0	. 0 . 0	4 4 .3 59.1	100.0	27.2	.0	.0
MINERAL MINERAL	4 5	62.5 69.5	100.0 85.3	1 5.2 5 3. 9	.0 .0	.0	.0	.0	.0	.0	.0	62.5 69.5	100.0 85.3	15.2 53.9	.0	.0
MINERAL	6	.0	.0	. 0	.0	.0	.0	.0	.0	. 0	.0	. 0	.0	. 0	. 0	.0
MOFFAT MOFFAT	1 2	55.8 64.6	61.7 100.0	51.2 32.2	. 0 . 0	.0	56.2 56.7	56.5 100.0	57.9 27.7	.0	.0	5 1.7 79.6	67.2 100.0	40.2 48.6	. 0 . 0	. 0 . 0
MOFFAT MOFFAT	3	70.5 76.0	97.5 97.7	40.3 5 5.0	.0	.0	66.5 77.0	96.3 96.5	39.7 5 7.0	.0	. 0 . 0	75.2 74.1	100.0	41.9 51.5	.0	.0 .0
MOFFAT	5	69.9	6 6.9	50.5	100.0	100.0	69.5	87.9	49.2	.0	100.0	70.8	84.9	53.3	100.0	. 0
MOFFAT MONTEZUMA	6	17.2 39.6	26.5 . 43.1	9. 2 39.7	.0	.0 27.3	12.4 46.0	21.2 49.5	6.5 45.7	.0	. 0 66.7	28.9 31.7	35.0 37.8	19.2 32.5	.0	. 0 . 0
MONTEZUMA MONTEZUMA	2	52.7	66.3	41.1	73.9	25.0	71.7	80.9	62.6	100.0	50.0	34.0	56.1	21.3	. 0	.0 21.1
MONTEZUMA	3 4	54.7 72 .3	91.7 93.7	30.0 5 2 .9	59.3 58.8	17.9	55.9 74.1	92.4 92.0	27.3 56.5	72.7 .0	. 0 100. 0	53.9 70.2	91.1 9 5 .9	32.1 47.7	55.8 56.6	.0
MONTEZUMA Montezuma	5 6	58.1 15.8	78.6 25.7	41.3 9.6	29,1 .0	6.9	66.4 16.3	61.1 26.2	51.1 9.6	100.0	.0	50.5 15.4	76.2 25.2	31.9 9.6	11.4	6.9 .0
MONTROSE MONTROSE	1	38.4	45.6	33.4	. 0	.0	53.0	53.6	52.5	.0	. 0	31.6	42.3	23.7	.0	.0
MONTROSE	2	60.8 66.3	89.0 95.5		.0 100.0	.0	65.8 75.2	83.2 93.4	55.1 57.9	.0	.0	56.4 61.4	92.9 96.7	20.6 27.7	.0 100.0	. 0 . 0
MONTROSE MONTROSE	4 5	74.7 62.7	9 5 .4		100.0	20.0	76.7 67.0	96.7 87.2	60.7 46.2	.0	.0	73.0 60.3	94.8 86.3	52.2 31.6	100.0	30.0
MONTROSE	6	12.0	18.3	8.3	.0	.0	8.6	9.7	7.7	.0	. 0	15.0	24.7	4.6	.0	.0
MORGAN MORGAN	1 2	46.6 65 .1	56.5 92.6	34.9 44.5	.0 .0	.0	41.6 61.8	55.6 90.1	29.5 40.7	.0	.0	52.3 69.8	61.3 96.1	42.1 49.8	.0	.0
MORGAN MORGAN	3	65.8 75.5	97.5	35.4	100.0	.0	70.5	96.0	43.0	100.0	.0	59.3	96.6	25.6	100.0	.0 55.6
MORGAN	5	70.2	98.0 92.1	48.9	100.0	55.6 100.0	78.5 73.1	99.0 91.6	81.5 56.0	.0 100.0	. 0 100 . 0	72.8 66.7	97.2 92.4	46.9 39.3	100.0	.0
MORGAN OTERO	6	17.2 36.2	31. 6 40.1	5.0 32.8	.0 29.4	.0	11.6 33.3	21.5 36.7	4.7 31.5	.0	.0	32.0 40.3	50.1 44.1	5.8 35.2	.0 55.6	.0 .0
OTERO OTERO	2	65.3 65.4	80.9	52.2	100.0	.0	72.2	61.0	64.4	100.0	.0	54.9	80.8	35.4	. 0	.0
OTERO	4	6 9.9	91.6 93.1	42.2 47.0	61.1 100.0	.0 31.3	65.1 71.5	92.2 92.9	43.3 50.0	46.2 100.0	.0 41.7	65.7 66.5	91.5 9 3 .4	41.0 44.4	100.0	.0
OTERO OTERO	5 6	64.3 11.6	81.9 16.0		66.7 29.4	43.B	64.6 11.5	81.6 17.9	50.2 6.7	81.6	25.0 .0	63.7 11.9	82.2 16.1	45.3 6.6	100.0	100.0
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TABLE 13--LAMOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, COLORADO, 1970--CONTINUED

STATE NAME		T	0	T			u	R	-	A N		- · R	υ	R		
OR	AGE		W H	ITE		HER		W H	ITE	0 T	HER		w H	ITE		HER
COUNTY NAME	CO	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
WASHINGTON	3	56.7	95.5	23.7	100.0	.0	.0	.0	.0	.0	. 0	56.7	95.5	23.7	100.0	.0
WASHINGTON	4	71.3	100.0	41.2	100.0	.0	.0	.0	. 0	.0	.0	71.3	100.0	41.2	100.0	.0
WASHINGTON	5	65.1	93.0	35.3	.0	.0	.0	.0	.0	.0	.0	65.1	93.0	35.3	. 0	.0
WASHINGTON	6	. 28.0	41.9	14.1	.0	.0	.0	.0	.0	.0	.0	28.0	41.9	14.1	. 0	. 0
WELD	1	39.6	49.3	32.1	23.8	22.6	39.1	48.9	32.7	42.4	27.1	40.3	49.6	31.0	11.8	14.7
WELD	2	59.1	73.8	47.6	54.5	30.1	56.4	67.7	47.7	42.3	26.6	64.4	85.9	47.4	65.5	37.9
WELD	3	67.2	92.3	42.6	100.0	33.3	67.0	88.7	44.5	100.0	50.0	67.5	95.6	41.0	100.0	. 0
WELD	4	72.8	95.9	50.7	100.0	25.6	72.9	94.2	53.4	100.0	40.0	72.8	97.0	48.7	100.0	21.2
WELD	5	67.3	89.3	46.3	89.6	32.2	71.7	88.9	56.3	100.0	77.8	64.3	89.6	38.8	89.1	20.8
WELD	6	16.5	27.8	7.6	23.1	30.8	14.6	25.2	7.9	.0	100.0	18.5	29.8	7.2	27.3	.0
YUMA	1	33.4	43.6	24.0	.0	.0	.0	.0	.0	.0	.0	33.4	43.6	24.0	. 0	. 0
YUMA	2	55.5	94.4	27.8	.0	.0	.0	. 0	.0	.0	. 0	55.5	94.4	27.8	. 0	.0
YUMA	3	72.5	98.3	46.5	.0	.0	. 0	.0	.0	. 0	. 0	72.5	98.3	46.5	. 0	. 0
YUMA	4	70.9	97.4	48.6	.0	.0	. 0	.0	.0	.0	. 0	70.9	97.4	48.6	. 0	.0
YUMA	5	66.2	90.7	40.8	.0	.0	. 0	. 0	. 0	.0	, ō	66.2	90.7	40.8	.0	.0
YUMA	6	18.2	30.8	8.4	.0	.0	. 0	.0	.0	.0	.0	18.2	30.8	8.4	.0	.0

FOOTNOTE TO AGE, CO COLUMN 1 . THE COOES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW:

CODE	AGE-GROUP
I	16-19
2	20· 2 4
3	25-34
4	35 - 44
5	45-64
£j.	65 ANO OVER

TABLE 14--PER CAPITA INCOME (DOLLARS), IN 1969, RURAL AND URBAN POPULATION, BY SEX AND RACE, COUNTIES, COLORADO

STATE NAI	ME		٠ . ١	о w н	T		 н Е R	U	R W H	B A		 H E R	R	U W H :	R A		 н E R
COUNTY N.	AME		TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE	TOTAL	MALE			FEMALE
STATE TO	TAL -	COFO	3118	4859	1503	2953	1411	3237	5038	1613	3004	1447	2678	4245	1098	2221	782
ADAMS			2883	4486	1300	3615	1167	2879	4465	1314	3678	1182	2941	4807	1087	2913	1019
ALAMOSA			2269	3475	1130	499	1156	2340	3558	1213	449	1562	2159	3351	1000	1050	0
ARAPAHOE			3832 2335	6181 3934	1570 778	3947 309	1732 2392	3845 0	6195	1583	3907	1742	3341	5660	1104 778	5806 309	325 2392
ARCHULET	Д		2562	4179	985	842	817		0	0	0	0	2335	3934 4179	985	842	817
BACA			2132	3001	1169	2799	0	0 1 9 92	0 2851	1258	0	0	2562 2266	3116	1056	2799	0
BENT			3383	5305	1530	3339	1268	3324	5137	1585	3225	1317	3591	5888	1340	4307	916
CHAFFEE			2392	3790	984	1148	73	2394	3952	1049	3433	0	2390	3685	925	911	73
CHEYENNE			2305	3596	1061	1050	, 0	2394	3932	0	0	0	2390	3596	1061	1050	, 0
CLEAR CR			3226	5152	1151	1417	6200	0	0	0	0	0	3226	5152	1151	1417	6200
CONEJOS			1318	1903	738	0	1550	ő	0	ő	0	0	1318	1903	738	0	1550
COSTILLA			1530	2358	734	2754	0	0	0	Ö	Ö	Ö	1530	2358	734	2754	0
CROWLEY			2056	3080	1010	6514	684	Ö	0	0	0	0	2056	3080	1010	6514	684
CUSTER			2213	3676	840	0	0	0	Ō	0	0	0	2213	3676	840	0	0
DELTA			2195	3329	1099	542	2158	2211	3386	1159	0	8200	2190	3312	1078	542	0
DENVER			3557	5525	2080	3086	1577	3557	5525	2080	3086	1577	0	0	0	0	0
DOLORES			2531	4636	916	1803	171	0	0	0	0	0	2531	4636	916	1803	171
DOUGLAS			3276	5298	1208	1416	1138	0	0	0	0	0	3276	5298	1208	1416	1138
EAGLE			3028	4840	1183	0	1750	0	0	0	0	0	3028	4840	1183	0	1750
ELBERT			2333	3702	911	0	0	0	0	0	0	0	2333	3702	911	0	0
EL PASO			2928	4455	1409	2581	948	2894	4391	1426	2574	956	3189	4915	1282	2751	722
FREMONT			2342	3524	1159	1591	2207 729	2215	3286	1131	1611	2897	2606	4027	1214	1266	0 44
GARFIELD	,		2921 2830	4709 4661	1170	2839 350	729	3048 0	4802	1424	3550	2022	2872	4675 4661	1068 1005	2565	0
GILPIN			3001	4603	1340	350	0	0	0	0	0	0	2830 3001	4603	1340	350	0
GRAND GUNNISON			2559	3762	1233	1967	918	2239	3248	1140	1892	918	3114	4632	1391	3100	0
HINSDALE			4908	6457	2875	0	0	0	0	0	0	0	4908	6457	2875	3,00	Ö
HUERFANO			2280	3712	942	100	650	2487	4071	1084	Ö	650	1806	2964	581	100	Ö
JACKSON	•		3115	5088	1167	1050	0	0	0	0	ŏ	0	3115	5088	1167	1050	Ö
JEFFERSO	N.		3688	5911	1532	3582	1870	3690	5909	1545	3567	1896	3671	5935	1411	3866	1281
KIOWA			2274	3735	846	0	0	0	0	0	0	0	2274	3735	846	0	0
KIT CARS	ON		2692	4307	1071	0	0	3318	5470	1305	0	0	2310	3636	920	0	0
LAKE			2610	4250	836	3945	594	2730	4277	1023	4309	891	2476	4220	634	3764	0
LA PLATA	1		2457	3949	1131	1691	629	2637	4230	1193	2575	559	2231	3591	1046	1369	734
LARIMER			2868	4374	1414	2477	1221	2807	4201	1485	2459	1208	2988	4706	1271	2540	1288
LAS ANIM	IAS		2000	3009	1015	2599	1885	2002	2954	1107	139	1800	1996	3096	849	0	2650
LINCOLN			2385	3698	1068	3038	0	0	0	0	0	0	2385	3698	1068	3038	0
LOGAN			2551	4065	1098	1973	619	2681	4120	1348	2018	519	2376	3995	746	1919	660
MESA			2658	4081	1327	2077	361	2778	4167	1557	2663	308	2549	4008	1106	1271	494 0
MINERAL			2463	4096 4324	866 1074	0 3 7 68	0 477	0 27 96	0 4647	0 1016	0	0 4 7 7	2463 2491	4096	866	8950	0
MOFFAT			2698 2187	3650	943	1543	791	2525	4077	1133	889 2116	392	1881	36 75 3233	1201 752	1397	875
MONTROSE			2375	3823	940	1804	189	2655	4298	1157	2110	392	2221	3580	810	1804	189
MORGAN			2390	3790	1038	3413	1301	2610	4119	1273	5944	1736	2122	3429	721	1652	1127
OTERO			2177	3367	1078	2259	456	2324	3630	1179	2651	436	2003	3075	954	1476	495
OURAY			2395	3804	884	0	0	0	0	0	0	0	2395	3804	884	0	0
PARK			2405	3937	881	2150	2767	0	0	0	0	0	2405	3937	881	2150	2767
PHILLIPS	,		2706	4424	1026	3925	356	0	0	0	0	0	2706	4424	1026	3925	356
PITKIN			4479	6927	1948	5425	2588	0	0	0	0	0	4479	6927	1948	5425	2588
PROWERS			2307	3641	1050	628	1682	2373	3780	1140	723	1972	2212	3457	910	-450	0
PUEBLO			2546	3991	1174	2699	1291	2578	4032	1218	2715	1212	2324	3724	847	2002	3190
RIO BLAN			2481	3803	1037	7925	243	0	0	0	0	0	2481	3803	1037	7925	243
RIO GRAN	DE		2299	3581	1034	5295	731	2247	3480	1128	5295	731	2330	3636	975	0	0
ROUTT			2631	4117	1126	1356	0	0	0	0	0	0	2631	4117	1126	1356	0
SAGUACHE			1834	2990	712	3950	200	0	0	0	0	0	1834	2990	712	3950	200
SAN JUAN			3006	5369	1114 852	0 2058	20	0	0	0	0	0	3006	5369	1114	2058	20
SAN MIGU			2336 3028	3678 5071	1112	1982	300	0	0	0	0	0	2336 3028	3678 5071	852 1112	2058 1982	300
SEDGWICK SUMMIT	`		3028	4762	1568	6050	4050	0	0	0	0	0	3028	4762	1568	6050	4050
TELLER			2482	3876	1177	2545	209	0	0	0	0	0	2482	3876	1177	2545	209
WASHINGT	ON		2426	3833	966	2729	0	o	0	Ö	C	o	2426	3833	966	2729	0
WELD			2616	4063	1275	2801	864	2848	4499	1444 -	2228	1313	2415	3713	1116	3066	522
YUMA			2393	3662	1187	0	0	0	0	0	0	0	2393	3662	1187	0	0

TABLE 15-- FURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY COLORADO, 1969 1/

	000
STATE OR COUNTY	FACTOR
STATE RECORD	96
ADAMS	96
ALAMOSA	93
ARAPAHOE	96
ARCHULETA	83
BACA	93
BENT	69
BOULDER	96
CHAFFEE	8.3
CHE YE NNE	93
CLEAR CREEK	93
CONEJOS	93
COSTILLA	93
CROWLEY	93
CUSTER	93
DELTA	93 96
DENVER	93
DOLORES DOUGLAS	93
EAGLE	93
ELBERT	93
EL PASO	96
FREMONT	93
GARFIELD	93
GILPIN	93
GRAND	93
GUNN I SON	93
HINSDALE	93
HUERF ANO	93
JACKSON	93
JEFFERSON	96
KIOWA	93
KIT CARSON	93
LAKE	93
LA PLATA LARIMER	93 93
LAS ANIMAS	93
LINCOLN	93
LOGAN	93
MESA	93
MINERAL	93
MOFFAT	93
MONTE ZUMA	93
MONTROSE	93
MORGAN	93
OTERO	93
OURAY	93
PARK	93
PHILLIPS	93
PITKIN	93
PROWERS	93
PUEBLO	96
RIO BLANCO	93
RIO GRANDE	33
	93 93
SAGUACHE SAN JUAN	93
SAN MIGUEL	93
SEDGWICK	93
SUMMIT	93
TELLER	93
WASHINGTON	93
WELD	93
YUMA	93
· - ·	20

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES.



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OD OOUNTY	TOTAL	LI H T	T F	OTH	E R	TOTAL	W 11 I	T F	0 T H	2 2			T r	+s	
:		MALE F	EMALE	MALE F	EMALE		MALF F	EMALE .	· MALE TP	76 T/ A/L F		ALL	CHEST		
MONT STATE RECORD WARRANTED EARNING CAPACITY WABRANTED MED INC OOL ACTUAL MEDIAN INC OOL ECON UTILIZATION	3 546 . 348 2	89 5 5506 588 . 1 6 9	2060. 1787	2438.	1008.	3057	6212	105 2 23 J. 1930 82 5	3477	100	79 1 .102 3327 07 2	4631		: 7 : 1=4 2:1 : 1:6.	
MONT BEAVERHEAD WARRANTEE EARNING CAPACITY WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL ECON UTIL: ZATION %	2820.	4504	2091			3422	4613 4449	106 2 2324 1539 66.2			64 7245 2971 91 6		· · · · · · · · · · · · · · · · · · · ·		
MONT BIG HOP. WARRANTED AFT INC CAPACITY WARRANTED MET INC DOL ACTUAL TELL INC DOL ECON U 1 ATTIM 3	259	80.7 5072. 5129. 95.5	35.9 20.8. 2004. 25.5	38.8 2347 1865 79.4	1005. 745.	100 t 3862 3992 103 4	5989 638				64 °0 - 471. 123 15 9	4174 4125 511			
MONT LA IS WARRANTE LARNING (APACEL A COLL WARRANTET A COLL ACTUAL A LAN INC DOL ECON UTILIZATION MO	2371.		1582.	17.9 1083. 1426 131.6								4 80 4:48 111 5	1722 1582 91	: 9 :426 :41 6	
MONT BROADWATER WARRANTED CARNING CARACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC COL ECON UTILIZATION	3006.	80.1 4851 4350. 37.8	1202								306. 7492	60 1 4451 4210 67 6	8' II 19(1.1) 0. 2		
MOI.T CARBON WARRANTED EARNING CAPACITY WARRANTED MED INC DOI ACTUAL MEDIAN INC OOL ECON UTIL ZATION %	24 72 2524	39 52 3787.	63.2 1382. 1400.			(8)					64 0 24 72 2524 102 1	3 45 2 3 78 1 C 1	15/2 1400 101		
WONT CARTER WARRANTED EARNING CAPACITY WARRANTED MED INC DO: ACTUAL MEDIAN INC OOL ECON UTILIZATION %	3012.	3795 4696 -	93.5 2046. 1844. 90.1								78.0 3012. 3608. 119.8	62.6 3795 4696 123 8	93 5 2046 1844 90 1		
MONT CASCAGE WARRANTEO EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	4403.	7052. 6545.	103.8 2418. 2203. 91.1	60.2 3881. 3359. 86.6	39.8 927. 1029. 111.0	4213	7420 6623	108 8 2533 2274. 89.8	67.4 4345 3508. 80.7	41.3 960. 1076. 112.1	81.5 3347. 1352 130.0	6113.	1702		
MONT CHOUTEAU WARRANTED EARNING CAPACITY WARRANTEO MED INC DOL ACTUAL MEDIAN 'NC DOL ECON UTILIZATION 5	2903. 36al.	4383.	1607. 1856.						• • • •		75.2 2903. 3621. 124.7	72 4 4383 5677. 129.5	1607.		
MONT CUSTER WARRANTED EARNING CAPACITY WARRANTED MED AC 1 1 ACTUAL MED! 100 201 ECON UTILE / 100	3509.	656	2182.			3712.	576(105 1 2301 2018 37.7			3391.	5071	1792		
MONT DANIES WARRANTED TO MENG CAPACITY WARRANTED MED INC. TO ACTUAL MEDIAN INC. TO ECON UTILIZATION	. 892 . 892 . 3479 . 20 %	4331 5323	1581. 1551.								3479.	71 5 4331. 5323. 122 9	1581 1551		
MONT DAMSON WARRANTED EARNING CAPACITY WARRANTED MED INC OO. ACTUAL MEDIAN INC DOL ECON UTILIZATION	3647	5778.	1/02.			98 7 3810 3410. 89.5	6613	82.6 1907 520 84.1			83.6 3227 3903 121.0	83 0 5029. 6408. 127 4	70.6 1545 1569. 101.5		

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, MONTANA, 1970-- CONTINUEO

morran															
													R		
STATE OR COUNTY	TOTAL	: W H	I T E	: OT	H E R	TOTAL	: W H	1 7 E	: O T	H E R	TOTAL		ITE		
		. MALE	FEMALE	_MALE	FEMALE			FEMALE					FEMALE		
MONT DEER LODG! WARRANTED EARNING CAPACITY %		66 5	70 - 0			81.9	83.7	82.3			48 4	45 8	51.2		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION "%	3886	4026 . 6133 . 152 3	1533 2147. 140.1			3164 3809. 120 4	5073 6210. 122 4	1802. 2124 117.9			1869. 4136. 221.4	2775. 5861. 211 2	1120. 2231 199.3		
MONT FALLON WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MERIAN HE DOL ECCH JIILLZATION %	3198	88.2 5344. 6158. 115.2	65 4 1431. 1317. 92.0			89 4 3452 3949 114.4	93.8 5683. 6557. 115.4	74 5 1631 . 1413 . 86 . 6			66 7 2577. 3574 138.7	74 0 4482. 4816. 107.5			
WART PERGUS WART RIFEC CAPHING CAPACTOR MAPR NIED MEL INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION A	3186. 3125	80 1 4849 5645 116 4	82.9 1815 1519. 83.7			87.7 3386. 3060. 90.3	89.9 5448. 5857.	93.1 2037. 1604. 78.8			75.8 2927. 3221,	69.9 4232. 5436. 128.5	69.0 1510. 1380 91.4		
MODE FLATHEAD MASSANTED EARNING L. ACTT: WASTANTEL WED INC DOL A. (C. L. M.F.) (A.F. INC. DOL ECON UTILIZA INC. DOL	3333.	88.8 5378. 6356 118.2	78.9 1727. 1564. 90.5			89.3 3450. 3196. 92.7	95.2 5767. 6521.	85.8 1878 1657. 38.2			83.9 3240 3972. 122.6	84.2 5099. 6245. 122.5	73 2 1602. 1440 89.9		
MONT GALLATIN WARPANTED EARLING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3406. 2725.	78.3 4743. 4180. 88.1	96.6 215 7 . 1561. 72.4			81 5 3145 2376. 75 5	61.9 4115. 3182. 77.3	108.1 2365. 1598. 67.6			100.1 3866. 3600. 93.1	95 5 5787. 5930. 102.5	86.6 1896. 1469. 77.5		
MONT GARFIELD WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3671. 33 59.	77.0 4666. 4541. 97.3	111.8 2447. 1972. 80.6								95.1 3671. 3359. 91.5	77.0 4666. 4541. 97.3	111.8 2447 1972. 80.6		
MONT SLACIER MARKANTED TARNING CAPACITY WARRANTED MED .NC DOL ACTUAL MEDIAN INC DOL ECON UTILITATION	1922	99.4 6019 6642 110.4	109 6 2399. 1782. 74.3	29.8 1804. 2109. 116.9	49.7 1087. 1243.	103.8 4008. 3778. 94.3	107.7 6521. 6736. 103.3	110.4 2416. 1605. 74.7			59.1 2283. 2282. 100.0	87.4 5296 6537. 123.4	108 4 2373. 1738 73.2		52.7 1153. 1263. 109.6
MONT GOLDEN VALLEY WARPANTED CAPNING CAPACITY WARRANTED MED INC DO ACTUAL MEDIAN INC DOL ECON UTILITATION 3		68 3 4138. 4739. 114 5									75.2 2905. 3280. 112.9	68 3 4138. 4739. 114 5			
MONT GRANITE WARRANTED LARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %		70.9 4294. 5058.	57 5 1257. 1349. 107.3								71.3 2752. 3634. 132.0	70.9 4294. 5058. 117.8	1257. 1349.		
MONT MILL MARPANIED EARNING COMMITTY % MARPANIED MED INC DOL ACTUMU MEDIAN INC DOL EIGH UTTELZATION M	3383	86.0 5209. 5957. 114.3	95.3 2085 1937. 92.9	51.5 3122. 3030. 97.1		95.6 3690. 3681. 99.7	92.0 5572. 6158.	104.4 2265. 2053 89.8			74.5 2877. 3411. 118.6	75 1 4548. 5555. 122 2	78.3 1714 1585. 92.5	51.2 3103. 3082. 99.3	
MONT 'EFFERSO'. WARRANCED EARNING CAPACITY WARRANCED MED INC DOL ACTUAL MEDIAN INC DOL FOON ULLIZATION '%	2691. 3537.	60.4 3661. 547 7 . 149.6	88.6 1939. 2151. 110.9								69.7 2691. 3597 131.5	60 4 3601 5477. 149.6	88 6 1939. 2151 110.9		
CENCITY AUDITH BALIN UBERANIED LARNING CENCITY A MARAINTED MED INC DOL ACTURE MEDIAM INC DOL ECON UTILIZATION %	2796 3079.	65.1 3942 4556. 115 6	76.6 1677 1415. 84.4								72.4 2796. 3079.	65.1 3942. 4556. 115.6	1415.		TINUED
														CON	THULL

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE PURAL AND URBAN LABOR FORCES. BY SEX AND FACE, L UNIT A MONTANA, 1970-- CONTINUED

TOTAL WHITE OTHER TOTAL WHITE OTHER TOTAL WHITE MALE FEMALE MALE FEMALE MALE FEMALE MALE FEMALE MALE FEMALE	- H ()
STATE OR COUNTY : TOTAL . W H I T E : O T H E R TOTAL W H I T E O T H C R TOTAL W H I T E . MALE FEMALE MALE FEMALE . MALE FEMALE MALE MALE FEMALE MA	- H ()
. MALE FEMALE MALE FEMALE MALE FEMALE MALE FEMALE MALE FEMALE	MUS FURLE
MONT LAKE	
WARRANTED EARNING CAPACITY	31.3 4.4
CAPACITY	1897. 1058 2216 1115
	116 8 105.3
MONT LEWIS AND CLARK WARRANTED EARNING	
CAPACITY % 127.1 117.6 150 4 134 5 124.3 165 6 111.4 104 4 116 5 WARRANTED MED INC OOL 4007. 7123, 3290 5193 7529 3624 4303 6323 2549.	
ACTUAL MEDIAN INC DOL 4191. 5766. 2595 4116. 6791. 2700 4361 6.21 2294 ECON UTILIZATION % 85.4 95.0 78.9 79.3 90.2 74.5 101.4 106.3 90.0	
MONT LIBERTY	
WARRANTED EARNING	
MARRANIED MFD INC DOL 3332 4826 1859 3332. 4826 1859 ACTUAL NEDIAN INC DOL 4221 5624 1391, 4221 5624 1391	
MONT LINCOLN WARRANTED EARNING	
CAPACITY % 90.8 95.5 66.1 107.1 108.0 92.9 87.3 92.8 60.3 WARRANIED MED INC DOL 3508. 5783. 1446 4136. 6542 2033 3371 5623. 1319.	
ACTUAL MEDIAN INC DOL 5024 7671. 1477 4864 8147. 2036 5071. 7590 1380 ECCN U !LIZATION % 143.2 132 7 102.2 117 6 124.5 100 1 150.5 135 0 104.6	
MONT ACCONE	
WARRANTED EARNING	
WARRANTED MED INC OOL 2921, 4523, 1503	
MONT MADISON WARRANTED EARNING CLFACITY % 73.0 66.7 66.7	
WARRANTED MED INC DOL 2820, 4039, 1503	
ACTUAL MEDIAN INC OOL 2685 4229. 1303 2685. 4229. 1303. ECON UTILIZATION % 95.2 104.7 % 7.7 95.2 104.7 86.7	
MONT MEAGHER	
WARRANTED EARNING CAPACITY % 67.4 62.3 0.6 67.4 62.8 63.6 WARRANTED MED INC DOL 2603. 3802. 1391	11.12
ACTUAL MEDIAN INC DOL 2333. 3800. 1182 2333. 3800. 1182.	
ECON UTILIZATION % 89.7 100 0 85.0	
WARRANTED EARNING CAPACITY % 94.5 89.2 90.6	
WARRANTED MED INC DOL 3651 5343 2115 3651 5343 2115 ACTUAL MEDIAN INC DOL 3375 6663 1555.	
ECON UTILIZATION % 92.4 124 7 73 5 92.4 124 7 73 5	
MONT MISSOULA WARRANTED EARNING	
CAPACITY - 100.8 54 6 106.3 97.9 50.1 108.8 110.9 110.2 98.9 WARRANTED MED INC DOL 3691 5729. 2327 3760. 5457 2381 4282 6675. 2164.	
ACTUAL MEDIAN INC DOL 3310 5909. 1804 3132. 5572. 1837 3998. 6725. 1678 ECON UTILIZATION % 85 1 03.2 77.5 82 9 102.1 77.1 93.4 100.7 77.6	
MONT MUSSELSHELL	
WARRANTED EARNING CAPACIT % 63.1 57 6 74.3 63.1 57.6 74.3	
WARRANTED MED INC DOL 2436 3490 1626 2436. 3490 1626 ACTUAL WEDIAN INC DOL 275" 3694 1510 2757. 3694 1610.	
ECON UTILITATION 11. 2 105.8 9 C 113.2 105.8 99 C	
MONT PARK WARRANTEL EARNING	
CAPACITY . 83.5 82 2 97.7 83 3 82.4 83 9 91 9 81.4 94.9 WARRANTED MED INCOL. 139. 4979. 1919 3215 4990 1836 3547. 4929. 2077.	
ACTUAL MEDIAN INC DO. 2930. 5332 1.3 3014 5591 1522 2806 4892. 999. ECON UTILIZATION # 87 7 131 1.3 99.8 112 0 82.9 79.1 99.2 48.1	
MONT PETROLEUM	
WARRANTED EARNING CAPACITY % 95 0 5 5 5 5 95 3 95.0	
WARRANTED NED INC DOL 3579 5756 3679. 5756 ACTUAL MEDIAN INC DOL 3948 5500 3948 5500	
ECGN UTILIZATION 7 107 3 5 5 107.3 95 5	

CONTINUE

BOUTANA															
	- · 1	0		A L	 	U		8	л	- ·	R		R 	Δ L	
STATE OR COUNTY :	TOTAL	: W H	I T E	: 0 T	HER	TOTAL	: W H	I T E	: O T	HER	TOTAL	w H	I T E	: O T	HER
		: MALE	FEMALE	MALE	FEMALE	-	: MALE	FEMALE	MALE	FEMALE		· MALE	FEMALE	MALE	FEMAL!
WONT PHILLIPS WARRANTED EARNING															
CAPACITY %		69.1									77 €	69.1	80.8		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC OOL			1768. 1739.								3003. 3070.	4185. 4707.	1768 1739.		
	102 3	112.5	98.4		• • • •						102.3	112.5	98.4		
MONT POWDERA WARRANTED EARNING															
CAPACITY % WARRANTEO MED INC DOL	85 3 3 293.	85 5 5181	82. 9 1814			91.1 3516.	91 1 5 51 6.	98.9 21 63.			79.2 3060.	79 B	69 1 1511		
ACTUAL MEDIAN INC OOL	3213.	5475 .	1447.			3165	5771.	1617.			3266.	5239.	1030.		
ECON UTILIZATION %	97.6	105. 7	79.8			90.0	104.6	74.8			106.7	108.4	68.2		
ONT POWDER RIVER WARRANTED LARNING															
CAPACITY % WARRANTEO MED INC DOL	87.0	81. 9 4958.	67.4 147 5 .								87.0 3360.	81.9 4958.	67 4 1475.		
ACTUAL MEDIAN INC DOL	3266.	5782.	1160.	•							3266.	5782.	1160.		
ECON UTILIZATION %	97.2	116.6	78 7								97.2	116 6	78.7		
ONT POWELL WIRRANTED EAPNING															
CAPACITY %		79.7	85 2			92.2	90 5	101 1			67 1	61.6			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		5714.	1864 1938.			3562 3839.	5482. 64 2 6.	2212. 2181.			2589. 2875.	3732. 3714.			
ECON UTILIZATION %	107 6	118 4	104.0			107.8	117.2	98.6			111.0	99.5			
ONT PRAIRIE WARRANTED EARNING															
CAPACITY %		68 8	66.4								70 4	68.8	66.4		
WARRANTED WED INC DOL ACTUAL MEDIAN INC DOL		4165. 4974.							7:11		2 7 20. 3 1 21.	4165. 4974.	1452 1393.		
ECON UTILIZATION %	114.7	119 4	95. 9								114.7	119.4	95.9		
OFT RAVALLI WARRANTED EARNING															
CAPACITY %		74 7									75.1	74.7	75.5		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		4528. 4774.									2898. 2883.	4528. 4774.	1651. 1468.		
	99.5								• • • •			105.4	88 9		
ONT RICHLAND WARRANTED EARNING															
CAPACITY %		76.1	72.5			89.2	89.0	92.4			64.4	65.5	55 5		٠
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		4608. 5511.	158 6. 1601.			3444. 3657.	5 3 93.	2022. 1911.			2 486. 3563.	3968. 5120.	1214 1128.		
ECON UTILIZATION %	123.5	119.6	100.9			106.2	112 3	94.5	• • • •		143.3	129.0	92.9		
ONT ROOSEVELT WARRANTED EARNING															
CAPACITY	70.3	74.9	86 9	46.2	42.5	82.7	84 4	99.4			64.6	69.8	79.1	43 5	41
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		4538. 544 7 .		2800. 2762.	930. 1278.	3194 2831.	5113. 6 3 94.				2496. 2676.	4230. 4925.	1730 1509	2634. 2750.	90: 130:
ECON UTILIZATION %	100 7	120 0	88.6	98.6	137.4	88.€	125.1	85.0			107.2	116 4	87 2	104.4	144
ONT ROSEBUO Warranted Farning															
CAPACITY % WARRANTED MED INC DOL	76.4	82.D 4969.		39.1	55.0						76.4	82.0	91.7	39 1 2366.	55
ACTUAL MEDIAN INC DOL		5274.	2006. 2017.	2366. 2293.	1204. 1833.						2950. 2824.	4969. 5274.	2006. 2017.	2293.	183
ECON UTILIZATION %	95 7	106.1	100.5	96.9	152.2			••••	* • • •		95. 7	106.1	100.5	96.9	152
ONT SANOERS WARRANTED EARNING															
CAPACITY %			70.7						•		72.6	74.9			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	2923.	5497.	1546. 134 7 .												
ECON UTILIZATION 9			87.1		• • • •	• • • •					104.3		87.1		
ONT SHERIDAN															
	77 9	79 0									77.9	79 0	70.1		
WARRANTED FARNING %			1534.									4783. 5594.			
WARRANTED FARNING CAPACITY % WARRANTED WED INC OOL	3003		1512.												
WARRANTED FARNING CAPACITY % WARRANTED WED INC OOL ACTUAL MEDIAN INC DOL	3003	5594.						•		• • • • •	116.8	117.0	98.5		
WARRANTED FARNING CAPACITY WARRANTED MED 1HC OOL ACTUAL MEDIAN INC DOL ECON UTI-12ATION TO STEVER BOW	30 0 3 3512	5594.			*			•	****	****	116.8	117.0	98.5		
WARRANTED FARNING CAPACITY WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION ONT STLVER BOW WARRANTED EAPNING CAPACITY	3008 3512 116 8	5594. 1t 7.0 93.1	93.5 35 3			87 9	94.2	85.3	• • • •		86.7	88.4	85.5		
WARRANTED FARNING CAPACITY WARRANTED WED INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION ONT SILVER BOW WARRANTED EAPHING	3008 3512 116 8 87.7 3387.	5594. 117.0 93.1 5642.	9:1.5								86.7	88.4 5355.	85.5 1872.		

TABLE 1--INDEX OF ECONUMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, MONTANA, 1970-- CONTINUED

	. T	0	T 1	Δ I		11	8	8	Δ N		R	U	R	Δ L	
STATE OR COUNTY	TOTAL	. w H		0 T	н E R	TOTAL	: W H	1 T F	. O T	 H F R	TOTAL	w H	I T E	: O T	H E P
STATE ON COUNTY		MALE											550015	88015	E CAAA I L
		. MALE	FENALE	MALE	PEMALE		: MALE	FEMALE	MALE	FEMALE			FEWALL	NAL C	
MONT STILLWATER															
WARRANTED EARNING CAPACITY %	74.9	77 0	74.5								74.9	77.0	74.5		
WARRANTED MED INC DOL		46 1	1629									4664 4812.	1629. 1195		
ACTUAL MEDIAN INC DOL ECON UTILIZATION 7		103 2	7 3								102.8	103 2	73 3		
MONT SWEET GRASS															
WARRANTED EARNING													83.6		
CAPACITY 3 WARRANTED WED INC DOL	3043	69.2 4193	18:0.								78.8 3043.	69.2 4193.			
ACTUAL MEDIAN INC. DOL	2582	3552.	13∃9.								2582. 84.9	3852. 91.9	1399		
ECON UTILIZATION %	84.	. 9	6 4								64.9	31.5	70 4		
MONT TETON WARRANTED EARNING															
CAPACITY	77.6	73.8	79.8								77 6	73 8 4469.	79 8		
WARRANTED WED INC DOL ACTUA MEDIAN INC DOL											2998. 3346	5347	1746 1460		
ECON UTIL: ZATION %											111.6	119.7	83 6		
MONT TOOLE															
CAPACITY PARNING	94.1	91.6	32 0			100.5	99.2	105.7			86.5	84.1	72 9		
WARFANTED MEO INC DOL	3635.	5550.	2013.			3882.	5948.	2313.			3339	5097	1595		
ACTUAL MEDIAN INC OOL	34 5 9.					2969 76.5	5346. 89 9	1737 - 75 . 1			4259 127 6		1464 91.8		
MONT TREASURE WARRANTED EARHING .															
CAPACITY 2 WARRANTED MED INC DOL		82.6									96.3 3720.	82.6 5006			
ACTUAL MEDIAN INC DOL	3608	4774									3608.				
ECON UTILIZATION	97.0	95 4			•						97 0	95.4			
MONT VALLEY															
WARRANTED EARNING CAPACITY	85.6	e0.5	56.0					111.0			77.6		84.6		
WARRANTED MED INC DO	3306.	4877	2101. 185 2			3712 3332	5506 5949	2429. 1928.			2996. 3694		1852. 1755.		
ECON UTILIZATION	107.5	119.6	88.1			99.7		79.4			123.3	131.5	94 8	•	
MONT WHEATLAND															
WARRANTED EARNING	. 00 5	65.0	· E 0								90 5	86.0	85 9		
WARRANTED MED INC DO	3495.	5210.	1880								3495.		1880.		
ECON UTILIZATION	3123.	5168.	1518. 20.7								- 3123 89.4	5168. 99.2	1518 80.7		
	0000														
MONT WIBAUX WARRANTEO EARNING															
CAPACITY WARRANTED MED INC 00	% 71.7	67.2									71.7 2767.	67.2 4071.			
ACTUAL MEDIAN INC OU	L 28/1.	5000.									2871.	5000.			
ECON UTILIZATION	% 103.7	122.8							• - • -		103.7	122.0			
MONT YELLOWSTONE															
WARRANTED EARNING CAPACITY	% 106.5	108 7	105 1	46.4		110 0	112.5								
WARRANTED MED INC 00 ACTUAL MEDIAN INC 00 ECON UTIL: ZATI	L 4374.	7005 - 6431	1932	2991.		4518 - 3774.	7250. 6560.	1959.	1955.			5709.	1642.		
ECON UTILIZATI	P5.3	91 8	78.9	66.9		83.5	90.5	76.4	66.0		108.8	103.6	95.6		
MONT YELLOWS PA															
WARRANTEL F . INC.		-													
WARRANTED MEL TO															
ECON UTILIZATION															
COOK OTTERED															

TABLE 2--ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RUMAL AND URBAN LABOR FORCES. BY 35% AND RACE, COUNTIES MONTANA, 1970 (1)

mon paren.	-												
STATE NAME OR .		D T A HITE (THER		U R	8 : I T E	A N	HER			R I T E	A L	H E
COUNTY NAME	TOTAL MA		LE FEMALE	TOTAL				FEMALE	TOTAL	MALE			FEMAL
000111111111111111111111111111111111111		-											
STATE TOTAL -MONT	99 1 100.			97.9	98.9	97.0	89.0	89.1	100 6	101 8	100	96.7	96.9
SEAVERHEAD		7 97.2 54.		91 6	93.1	91.8	54.0	.0	101.8	102 4	107 2	.0	.0
BIG HORN		4 103.2 95. 0 94.4 97.		100.4	104 2	102.5	61.2	51 3 0	100 7 98 1	99 7	104.2	96.3 97.1	94.6
8LAINE 8ROADWATER	99.6 103.		0 0	.0	. 0	. 0	.0	0	99 5	103 1	96.6	.0	.0
CARSON			0 .0	.0	. 0	. 0	. 0	. 0	97.7	:01 7	102.0	. 0	. 0
CARTER	95.4 96	1 101.9 114.	7 .0	. 0	. 0	. 0	. 0	. 0	95 4	96.1	101.9	114.7	. 0
CASCAGE		3 99.6 87.		100.9	98.6	99.4	86.9	88.1	103 1	103 8	101.2	105.3	63.8
CHOUTFAU	96.8 99.	1 99.1 114.		.0	. 0	. 0	.0	. 0	96 8	99.1	99.1	114.3	114.5
CUSTER	98.6 103.		0 51.3	98.5	103.8	9ь.3	.0	51.3	101 4	102.4	103.4	. 0	. 0
DANIE LS DAWSON	10211	4 105.5 4 97.0 5 4.		99.2	99.3	. 0 96 . 6	.0 54.0	92.4	102 7 99 6	104 4	105.5 97.9	. 0	. 0
OFER LOOGE		3 97.7 45.		96.3	102 6	96.7	92.7	76.8	89.6	90.6	101.1	28.3	118 9
FALLON	99.9 101.		0 .0	98.4	98.2	95.5	.0	.0	103.8	108 8	100.9	. 0	.0
FERGUS	98.5 100.		3 110.2	98.6	100.2	99.9	89.4	110.2	98.5	99.7	103.7	122.7	. 0
FLATHEAO		0 101.5 109.		100.8	102.6	100.3	114.5	73 8	104.8	105. 0	102.7	103.5	89.6
GALLATIN		3 93 3 87.		88.2	86 9	90.2	78.5	92.4	100.3	100 5	99.0	98.1	92.4
GARFIELO			0 .0	. 0 98 . 6	. 0 1 0 0 . 6	0	. 0	0	98.1	99.3	103.5	. 0	.0 101.7
GLACIER GOLOEN VALLEY	103.0 102. 89.6 99.		0 .0	.0	.0	101.0	122.1	83 4	106 · 7 89 · 6	103 9 99 7	105.1 90.3	105.3	.0
GRANITE		4 94 1 114.		. 0	. 0	.0	. 0	. 0	104.3	108.4	94.1	114.3	. 0
HILL		8 94.0 96.		94.3	97.1	93.1	103.0	92.8	98.5	98.9	96.6	95.4	86.0
JEFFERSON		3 100 6 129.	7 113.3	. 0	. 0	. 0	.0	. 0	100.8	102 3	100.6	129.7	113.3
JUDITH BASIN		9 104 8 114.		. 0	. 0	. 0	. 0	. 0	98.9	100 9	104.8	114.7	. 0
LAKE		5 101.1 98.		. 0	0	. 0	. 0	. 0	100.1	101.5	101.1	98.5	100.7
LEWIS AND CLARK	96.9 98.		3 82.2 0 .0	95 0	96 9	95.7	89.2	90.6	101.1	101.5	100.2	69.7	63.9
LIBEF 7/ LINCOLN	97.9 100. 104 0 103.			101.5	103.5	. 0 99 . 1	. 0	. 0 . 0	97.9 104.5	100.7	94.0 99.8	108.4	. 0
MCCONE			0 17.4	.0	0	.0	. 0	. 0	95.1	98 4	95.3	.0	17.4
MADISON		0 96.1 129.		. 0	. 0	.0	. 0	. 0	97.5	102.0	96.1	129.7	118.9
MEAGHER	95.6 96.	7 102.0 54.	0 .0	. 0	. 0	. 0	. 0	. 0	95.6	96 7	102.0	54.0	. 0
MINERAL	106 7 107.		0 .0	. 0	0	. 0	0	. 0	106 7	107 5	104.8	. 0	. 0
MISSOULA	98 () 98.			95.9	96.3	95.3	86,7	95.3	105.3	104.0	101.3	86.6	106.9
MUSSELSHELL PARK	93.9 98. 97.7 101.	6 99.9 7 98.4 122.	0 .0 2 68.2	.0 95.7	100.3	.0 95.7	.0	.0 68.2	93.9	98.6	99.9 103.8	.0	.0
PETROLEUM		8 111 2	0 .0	.0	.00	.0	.0	.0	101.0	103.8 108.8	111.2	.0	. 0
PHILLIPS	97.9 99.		1 110.8	.0	. 0	.0	. 0	. 0	97.9	99 6	94.3	108.1	110.8
PONOERA	98.5 100.		2 67.0	96.5	102 6	94.0	54.0	17.4	100.4	99.5	105.4	99.5	110.0
POWDER RIVER		0 98 5 114.		. 0	. 0	. 0	. 0	. 0	101.3	101 0	98.5	114.3	. 0
POWELL	100.9 105.			99.7	104 6	97.7	78.5	113.3	103.8	106.0	101.3	. 0	. 0
PRAIRIE			0 .0	.0	0	. 0	. 0	. 0	95.3	96.9	103.2	. 0	. 0
RAVALLI RICHLAND	98.2 99 100.7 103.	9 101.6 28 . 0 97.8	1 .0 0 17.4	.0 100.7	102.4	.0 97.9	.0	.0 17.4	98.2 100.6	99.9 103. 5	101.6 97.6	28.1 .0	.0
ROOSEVELT		8 97.6 10 3 .		95.2	102.4	94.8	93.0	88.9	101.8	103.5	100.4	105.9	92.7
ROSEBUO	99.2 100			.0	0	.0	.0	.0	99.2	100.8	98.3	100.5	94.2
SANDERS		9 100.8 106.		.0	. 0	. 0	.0	. 0	102 4	105.9	100.8	106.3	106.0
SHERIOAN		2 105.5 114.		. 0	. 0	. 0	. 0	. 0	103.0	103.2	105.6	114.9	.0
SILVER BOW	98.9 101.			98.€	100.9	99.3	97.3	102.1 -	100.4	102.9	99.2	114.5	.0
STILLWATER	101 3 103.			. 0	. 0	. 0	. 0	.0	101.3	103.7	105.1	114.7	. 0
SWEET GRASS	98.1 97.		0.0	. C	0	. 0	. 0	0	98.1	97 8	103.7	. 0	.0 104.5
TETON	100.5	1 104 8 . 6 102 4 119	0 104.5	.0 102.3	102 3	104.3	114.3	. 0	100.5 98.7	101.1 102.8	104.8	.0	113.3
TOOLE TREASURE	100.6 102		0 .0	102.3	. 0	.0	.0	. 0	102.4	102.8	107.6	.0	.0
VALLEY	99.2 99.		3 101.9	97.3	98.2	95.3	95.8	90.9	100.8	99 7	102.1	84.2	107.1
WHEATLANO	95.1 97.	39.5	0 .0	.0	0	.0	. 0	. 0	95.1	97.1	99.5	. 0	. 0
WIBAUX	93.8 97.		0.0	.0	. 0	.0	. 0	. 0	93.8	97.8	94.9	. 0	.0
YELLOWSTONE	99.4 100.			99.1	100.3	97.3	86.7	98.7	101.9	103.3	100.0	122.5	90.9
YELLOWSTONE PK PRT	88.4 114.	3 54.9	0.0	.0	. 0	٠.0	. 0	. 0	88.4	114.3	54.9	. 0	. 0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3--ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE COUNTIES, MONTANA, 1970 (1)

STATE NAME OR COUNTY NAME		D T H 1 T E LE FEMALE		H E R FEMALE	TOTAL	U R W H MALE	B I T E FEMALE	A NOT MALE	H E R FEMALE	FOTAL	W H	R 1 1 E FEWALE	A L O T MALE	H E R FEMALE
		4 106 0 7 113 8	S5 5	80.9	106 €	104 7	105 4	94 3	89 5	97 .	95 7	102 9	82 6	77.8
		5 105 4	121 6 85.5	75	111.0 96.0	103.5 94.0	118.4	121.6 87.5	122 4 56 5	101 8	94 8	107.9 168.1	.0 85 4	75.6
		5 103 4	75.7	78 6	90 .	94 0	102.4	87.5	50 5	91.0	92 5	103.1	75 7	78 6
		2 112 7	0	81.5	. 0	0	0	. 0	. 0	104 0	99 2	112.7	, , ,	81 5
		2 98 6	0	0	Č	0	0	. 0	. 0	94 2	92 2	1181 6	0	0
		8 110 3	91.6	ō	č	0	. 0	. 0	O	100 9	93 8	110.3	91 6	0
£ASCAOE 1	07 0 105	5 10 0	94.1	90.3	108 4	107 4	109.5	97.9	91 7	98 3	94 8	105 8	63 3	65 9
CHOUTEAU 1	01.7 97	4 108.2	95 8	132 5	(. 0	. 0	. 0	. 0	101 7	97 4	108 2	95.8	132 5
		4 101.8	. 0	80 8	101 1	98.2	103.9	0	66 0	91 9	91.4	94.3	0	122 4
		3 91.9	. 0	0	C	0	. 0	. 0	0	91.2	92 3	91.9	0	0
		5 98.1	. 0	0	98 8	97 7	100 5	. 0	. 0	90.0	90 3	94 2	0	0
	93.1	2 98 1	83.2	92.9	96 €	94.6	101.4	75.1	104.0	87 4	86 2	92.3	86.6	81 5
		3 95 8 7 102 6	93.0	91 3 44.5	94.6	94.0	97.9	0	44.5	86 1	85.5	90.8	101.8	122 4
		0 102 6	80.6	80.2	100.1	99.5 99.8	101.2	86 8 74 3	44 5 76.4	99 1 98.6	95 8 96 6	104 5	89 6	81.9
		2 117.6	120.3	117.5	124.4	120.4	124.0	136 5	116.1	107 4	104 5	110 5	112 2	118 2
		1 105.4	.0	.0	.0	0	.0	0	0	93 8	87 1	105.4	0	0
		B 107.7	82.1	80.7	103.2	103 6	104.7	88.1	86.6	90 8	101 7	112 4	81.8	80 1
GOLDEN VALLEY 1	03.7 96	6 111.9	. 0	. 0	. 0	. 0	. 0	.0	0	103 7	96 6	111.9	. 0	C
GRANITE	98.8 36.	6 103.8	69.2	81 5	. 0	0	0	C	0	98 8	90 6	103.8	69 2	81 5
		3 105.7	82.1	74.7	105 6	103.8	106 0	98 5	80 5	93.7	95 7	101.2	77 5	72 7
		5 98.2	109.2	81.5	.0	. 0	. 0	. 0	0	90 4	86 5	98.2	109 2	81.5
		3 109.3	69.2	. 0	.0	0	. 0	. 0	0	105 3	101 3	104.3	69.2	. 0
		3 107.6	82.5 90.0	78.5	.0	. 0	. 0	. 0	.0	99.1	97 3	107.6	82 5 57 7	78 5 64.5
		0 114.0	.0	77.5 0	116.3 .0	113 4	117.7	104.0	86 4 0	101 8	100 7 98. 2	105.1 108.7	.0	. 0
	95.6 95.		85.7	86.1	101.4	100.5	103.6	U. 6 1 . 6	44.5	94 2	94.0	97.1	84 9	93.3
		8 100.9	.0	.0	.0	. 0	03.0	.0	.0	92 6	88 8	100.9	0	0
		8 104.0	109.2	44.5	. 0	. 0	. 0	. 0	. 0	101 6	98 8	104.0	109.2	44.5
MEAGHER		7 98.9	. 0	. 0	. 0	0	. 0	. 0	. 0	95 9	94 7	98.9	. 0	. 0
		1 106.5	44.4	. 0	. 0	0	. 0	0	. 0	102 6	100 1	106.5	44 4	. 0
		7 115.0	105.7	95.4	113.8	110.6	115.6	109 9	101.9	110 1	107 3	113.0	98 3	85.3
		4 98.3 5 103.8	109.2	.0	. 0	. 0	. 0	0	. 0	90 8	87 4 97 1	98.3 109.4	109 2	. 0
		5 103.8 4 116.8	.0	.0	96 .0	93 0	100.7	109 2	117.7	102 1	95 4	116.8	.0	. 0
		3 98.2	84.5	74.9	. 0	0	. 0	. 0	. 0	94.3	93 3	98.2	84 5	74.9
	98.1 95.		76.0	91.2	98.1	97 2	102.1	44 4	64 5	98.0	94 6	105.0	86.0	99.9
		9 101.6	158.6	92.5	. 0	. 0	. 0	. 0	. 0	98.9	96.9	101.6	158.6	92.5
POWELL	97 4 95	7 102.7	83.3	106.4	99.3	98_4	103.5	82.3	106.4	93.8	91.1	100.9	41.6	. 0
		90.8	. 0	. 0	. 0	. 0	. 0	, .0	0	88.7	88 9	90.8	. 0	- 0
		7 102.3	90.9	68.4	. 0	. 0	. 0	. 0	. 0	99.5	97. 7	102.3	90.9	68.4
		2 97.5	.0.	75.7	95.1	92.6	99.5	. 0	122.4	87.8	84.6	95 4	0	44.5 75 .9
		5 99.8 6 10 1.9	85.2 79.5	75.1 70.6	95.2 .0	96.1	99.1	89.4	69.2	89.7 91.7	90. 5 94.6	100.3	84.6 79. 5	70.6
		3 101.9	83.6	77.4	. 0	. 0	.0	. 0	. 0	96.3	94.6	101.9	83.6	77.4
	94 9 94.		69.2	44.5	.0	. 0	. 0	. 0	. 0	94.9	94.6	97.2	69.2	44.5
	98 1 97.	7 49.5	91.7	92.5	99.3	99.0	100.5	99.0	95.9	92.7	92.2	95.0	68.4	80.8
	98.1 96	5 10; 3	76.7	. 0	. 0	. 0	. 0	. 0	. 0	98 1	96.5	101.3	76 7	. 0
	98 5 96.	8 101.5	0	81.5	. 0	0	. 0	0	. 0	98.5	96 8	101.6	. 0	81.5
		7 100.7	0	64.9	. c	. 0	. 0	. 0	. 0	97.2	95.7	100.7	0	64.9
	03.5 100.		72.0	44.5	102.1	101.3	102.3	69.2	. 0	105.2	100 0	115.1	73.2	44.5
	05.5 101.		. 0	. 0	.0	. 0	.0	.0	. 0	105.5 96.2	101 8 93 7	112.8	. 0 84.8	. 0 74 . 4
	96. 5 94.		84.1	77 7 .0	96.9 .C	95.4 .0	100.4	82.1 .0	89.7	100.2	93 7	105.3	. 0	.0
	90.2 97. 94.5 90.		. 0	.0	.0	. 0	.0	. 0	. 0	94.5	90.0	100.7	. 0	. 0
	08.4 104.		91 8	90.8	108.2	105.8	109.9	91.4	90.7	94.6	93.4	98.8	93.3	91.3
	08.6 .6.		. 0	.0	.0	. 0	.0	0	. 0	108.6	106.6	113.0	.0	. 0

⁽¹⁾ INDEXES WERE COMPURE FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 4--ECONOMIC INDEX OF WEEKS-WORKED DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES, MONTANA, 1970 (1)

STATE NAME	- T O				A N	- · R U	R A L:-
OR COUNTY NAME	TOTAL MALE		H E R FEMALE TOTAL	W H I T É Male Female	OTHER MALE FEMALE	TOTAL MALE	
COUNTY NAME STATE TOTAL -MONT BEAVERHEAD BIG HORN BLAINE BROADWATER CARBON CARTER CASCADE CHOUTEAU CUSIER OANIELS OAMSON DEER LOOGE FALLON FEFGUS FLATHEAD GALLATIN GARFIELO GLACIER GOLOEN VALLEY GRANITE HILL JEFFERSON JUDITH BASIN LAKE LEWIS AND CLARK LIBERTY LINCOLN MCCONE MADISON MEAGHER MINERAL MISSOULA	TOTAL MALE 96.2 98.1 95.7 94.9 93.5 106.5 87.3 96.5 87.3 91.6 104.3 109.4 102.7 105.3 97.0 103.3 100.2 7 105.3 97.0 103.3 100.2 7 105.3 100.6 98.8 101.9 101.6 108.5 97.1 106.6 91.8 96.0 87.1 100.6 87.1 84.2 116.7 119.1 88.5 100.8 102.9 100.5 85.8 89.5 96.7 97.5 85.8 89.5 96.7 97.5 3108.6 102.3 91.6 98.6 93.0 98.3 103.7 111.4 95.7 98.0 99.3 101.2 90.6 92.5 92.8 91.0	93.5 73.1 90.3 37.1 90.3 37.1 90.4 74.0 92 3 49.9 84.1 0 88.3 137.8 96.4 93.2 61.4 54.5 101.1 27.6 89.9 0 93.2 51.2 90.8 52.9 87.6 0 91.2 74.8 86.4 78.9 90.0 79.3 102.0 0 98.5 62.1 104.7 10.0 104.7 10.0 98.5 62.1 104.7 10.0 105.7 137.8 96.2 82.8 86.3 101.9 86.9 65.0 10	FEMALE TOTAL 77.2 97.7 219.5 91.6 81.3 100.0 67.7 57.6 0 0 0 0 77.1 104.0 129.8 0 78.4 99.9 0 219.5 99.5 68.0 94.7 57.6 98.0 89.4 94.2 68.6 80.0 0 78.6 99.5 59.7 0 65.9 97.1 77.2 0 0 0 82.7 0 82.7 0 82.7 0 82.7 0 82.7 0 83.0 109.2 0 0 84.4 92.2	MALE FEMALE 97.2 98.3 87 7 94.3 100.1 101.4 0 0 0 0 0 106.2 98.5 0 0 97.3 104.7 102.2 94.6 94.0 96.9 103.5 88.5 96.0 95.6 96.9 90.1 73.3 91.2 0 0 100.4 102.0 0 0 94.8 99.8 0 0 0 0 0 0 101.5 118.0 103.4 97.4 0 0 88.8 96.0	MALE FEMALE 85.3 81.1 37.1 219.5 97.5 106.4 0 .0 .0 0 .0 .0 96.4 78.1 0 .0 .0 10.5 84.2 0 .0 .0 51.2 219.5 91.3 93.7 0 57.6 75.0 89.4 88.3 99.8 87.6 67.3 0 57.6 75.0 89.4 0 .0 .0 73.5 85.4 0 .0 .0 73.5 85.4 0 .0 .0 98.1 94.6 0 .0 .0 98.1 94.6 0 .0 .0 70.8 57.6 0 .0 .0 70.0 .0 70.0 .0 70.0 .0 70.0 .0	70TAL MALE 94 3 99.1 101.2 104 0 90.8 110.6 87 5 95.3 92 8 96.5 87.3 91.6 104.3 109.4 93.7 100.1 97.0 103.3 101.3 103.5 98 8 101.9 106.6 111.3 77.2 79.5 109.7 119.1 100.5 105.4 90.7 95.3 98.1 100.9 116.7 119.1 101.3 102.9 106.9 89.6 96.1 102.5 90.5 87.6 98.1 100.7 84.6 89.3 107.3 104.1 91 6 98.6 91.0 97.1 103.7 111.4 91.6 99.6 91.0 97.1 103.7 111.4 91.6 99.6	## ALE FEMALE ## AT 2
MUSSELSHELL PARK PETROLEUM PMILLIPS PONOERA POWOER RIVER POWELL PRAIRIE RAVALUI RICHLAND ROSEVELT ROSEBUO SANOERS SHERIOAN SILVER BOW STILLWATER SWEET GRASS TETON TOOLE TREASURE VALLEY WHEATLANO WIBAUX YELLOWSTONE PK PRT	90.2 89.1 95.6 96.8 111.6 123.7 98.7 98.5 99.2 104.0 106.7 106.7 95.3 96.4 101.8 105.1 88.2 90.6 95.6 103.5 88.1 93.5 96.4 101.7 95.1 97.1 90.8 96.7 98.4 98.5 96.1 101.0 98.1 103.5 104.3 105.4 105.7 10.2 107.7 127.8	92.0 32.1 93.1 119.8 74.6 .0 94.7 111.8 89.9 82.7 96.7 137.9 93.1 50.3 91.5 .0 67.1 76.7 89.3 73.6 82.5 74.4 82.5 2 137.8 94.0 87.7 84.0 87.7 86.5 84.1 .0 88.0 126.7 86.9 .0 92.7 56.2 87.6 .0 87.6 .0 87.6 .0 87.6 .0 87.6 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	94.4 94.5 .0 .0 .0 96.2 100.2 .0 .0 .0 97.3 99.4 .0 .0 .0 .0 .0 .0 96.8 100.4 94.9 100.4 94.9 100.4 94.9 100.4 95.5 100.4 .0 .	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90.2 89.1 98.8 100.0 111.6 123.7 98.7 98.5 100.1 111.8 106.7 108.7 92.0 95.0 101.8 105.1 88.2 90.8 94.3 103.4 87.7 99.0 95.6 103.5 88.1 93.5 96.4 101.1 98.1 99.0 90.8 96.7 99.4 98.5 96.1 101.0 100.4 3 110.5 96.2 104.0 102.3 106.4 103.7 110.2 100.7 137.8	92.0 32.1 0 90.6 101.9 0 74.6 0 0 94.7 111.8 68.8 79.7 81.7 78.5 96.7 137.8 57.6 79.1 27.6 0 97.1 76.7 57.6 78.3 0 57.6 88.3 70.2 70.1 93.9 73.6 82.1 85.2 137.8 61.8 97.4 88.7 54.8 82.6 68.9 57.6 96.5 0 57.6 84.1 0 71.3 78.1 137.8 219.5 86.9 0 0 83.6 61.5 72.8 87.6 0 0 87.8 0 0 88.0 77.0 133.9 84.8 0 0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 5--ECONOMIC INDEX OF EMPLOYMENT-UNEMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FUNCES. BY SEX AND RACE. COUNTIES, MONTANA, 1970 (1)

STATE NAME OR COUNTY NAME	T O T A W H I T E TOTAL MALE FEMALE	L O T H E R MALE FEMALE TOTAL	U R 8 A N · - W H I T E O T H E MALE FEMALE MALE FEM		E OTHER
OR COUNTY NAME STATE TOTAL *MONT BEAVERHEAD BIG HORN BLAINE BROADWATER CARBON CARTER CASCAOE CHOUTEAU CUSTER DANIELS DAWSON OEER LOOGE FALLON PERGUS FLATHEAD GALLATIN GARFIELD GLACIER GOLOEN VALLEY GRANTE	W H I T E TOTAL MALE FEMALE 98 8 99 2 98.3 99 1 99 6 98.2 199 7 100 4 100.6 96 4 99 3 99 1 100.3 100.8 99.1 100.3 100.8 99.1 101.0 102.4 102.4 101.2 101.0 101.4 1 102.1 102.0 101.8 100.5 100.4 100.7 198.4 100.1 95.6 199.5 99.1 1 99.5 99.1 1 99.5 99.1 1 96 8 96.9 97.4 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 8 101.2 101 0 100 99.5 100 99.5 99.7 100 7 97.9 101 0 99.5 99.5 99.2 101 0 99.5 99.5 99.5 99.5	O T H E R MALE FEMALE TOTAL 93 1 93.3 98.9 102.0 0 98.5 96 8 99 4 99.6 80.5 90 9 .0 102.0 0 0 0 102.0 0 0 102.4 85 8 98.7 102.0 102.4 0 102.4 99.3 0 0 0 0 102.0 102.4 100.6 98 0 76.1 97.9 98 0 76.1 97.9 102.0 102.4 99.6 95.7 81.7 98.1 102.0 98.0 92.1 102.4 99.6 95.7 81.7 98.1 102.0 99.0 0 0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 0 102.0 0 0 102	W H 1 T E 0 T H E MA LE FEMALE 99.2 98.7 15 6 90 99.0 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	R	MALE MALE FEMALE 1 92.2 94.7 5 00 0 1.4 96.6 99.4 1.1 80 5 90.9 1.1 0.0 0 1.0 0.0 1.4 102.0 0 1.5 85.0 102.4 1.6 0 0 1.8 0 0 1.8 0 0 0 1.8 0 0 0 1.8 0 0 0 1.8 0 0 1.
	199 8 99.5 100 3 1 100 7 100.9 99.8 1 193.5 100.1 39.5 99.4 99.9 102.0 101.7 102.4 96.5 96.9 96.4 101.0 101.1 100.2 99.1 99.7 98.5 98.5 98.5 98.5 98.0 98.3 98.0 98.1 98.0 98.3 98.0 98.1 99.1 99.1 102.3 102.0 102.4 102.3 102.0 102.4 100.5 100.7 100.6 100.5 100.7 100.6 100.5 100.7 100.6 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5 100.7 100.6 100.2 100.5	102.0 102.4	101.0 100.0 97.6 97 .0 .0 .0 .0 99.7 100.0 99.0 97 .0 .0 .0 .0 99.7 99.2 .0 .0 .0 .0 .0 .0 99.3 97.9 94.0 97 .0 .0 .0 .0 98.3 97.9 94.0 97 .0 .0 .0 .0 98.7 98.4 102.0 75 .0 .0 .0 .0 101.2 100.6 102.0 77 .0 .0 .0 .0 99.4 99.5 102.0 102 .0 .0 .0 .0 99.5 99.5 102.0 102 .0 .0 .0 .0 99.5 99.5 102.0 102 .0 .0 .0 .0 98.5 99.5 102.0 102 .0 .0 .0 .0 98.5 99.5 102.0 102 .0 .0 .0 .0 99.6 97.5 96.1 94	.1 98 8 100 9 90 99 8 99 5 100 .0 100.7 100 9 95 .0 98 6 98 2 100 .0 102.0 101 7 10.0 .0 95.8 96.3 99 .0 101.0 101 1 100 .0 99 1 99 7 9 .0 98 5 98 3 95 .0 98 5 98 3 95 .0 98 1 98 0 98 4 9 .0 101.0 101 1 100 .0 99 1 99 7 100 .0 102.3 102 0 100 .0 102.3 102 0 100 .0 100.3 101.0 100 .0 100.3 101.0 100 .0 100.3 101.0 100 .0 100.3 101.0 100 .0 100.3 101.0 100 .0 100.3 101.0 100 .0 100.3 100.0 100 .0 100.5 100.0 100 .0 100.5 100.0 100 .0 99.9 100.0 99.9	0.3 102 0 102 4 0.8 102 0 102 4 0.8 102 0 102 4 0.1 98 2 97.6 0.6 96 8 0 0.2 0 102.4 0.4 102.0 102.4 0.4 102.0 0 0.3 2 0 0 0 0.4 102.0 0 0.5 2 98.1 90 6 0.4 93.0 102 4 0.5 102 0 0 0.7 9 102 0 0 0.8 1 0 0 0 0.8 1 0 0 0 0.8 1 0 0 0 0.8 1 0 0 0 0.8 1 0 0 0 0.8 1 0 0 0 0.9 0 0 0 0.0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0 0.0 0 0 0
SWEET GRASS TETON TOOLE TREASURE VALLEY WHEATLAND WI BAUX YELLOWSTONE YELLOWSTONE PK PRI	101.1 101 3 100 4 100.0 100 0 9 5 6 100.3 100 2 100.4 1 101.6 102 0 100.1 191.5 101 3 101 6 101.8 101 4 102.4 99.6 99.4 98.7 102.3 102.0 102.4	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 100.7 100.4 10 .0 101.6 102.0 100.2 .2 99.5 99.9 100.0 .0 101.5 101.3 10 .0 101.8 101.4 100.6 .6 99.9 100.2 93	0.4 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6 - ECONOMIC INDER OF LABOR FORCE STATUS DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER. BY SEX AND RACE. COUNTIES, MONTANA, 1970 (1)

STATE NAME OR COUNTY NAME	TOTAL	w H	T I T E FEMALE		H E R FEMALE	 TOTAL		B I T E FEMALE		HER FEMALE	TOTAL	R U W H MALE	R I T E FEMALE	A L O T MALE	
COOKE				-				Temmer		LICINALL	TOTAL	INDE C	CINACC	MAGE	Lines
STATE TOTAL - MONT	97.6 99.2	98.3 96.4	97.0 99.2	85.8 75.5	88.3 52.6	99.0 97.2	97.4 90.6	101.7	90.3	93.5	95.9	99 4	90.9	84.4	86.2 .0
BEAVERHEAD BIG HORN	99.2	105.2	92.0	85.1	81.8	101.4	100.3	103.7 104.6	75.5 86.6	52.6 69.5	91.6	103.6	92.6 81.5	. 0 85.1	82.1
FLAINE	94.6	96 3	94.8	89.0	81.9	.0	. 0	.0	.0	.0	94.6	96.3	94.8	89.0	81.9
BRCADWATER	95.4	95 2	93 9	. 0	52.6	. 0	0	. 0	. 0	, 0	95.4	95.2	93.9	. 0	52.6
CARRON	89.3	91.3	87.0	. 0	. 0	. 0	. 0	. 0	.0	.0	89.3	91.5	87.0	. 0	.0
CARTER	101 4	106 7	91.3	121.6	.0	.0	.0	.0	.0	.0	101.4	106.7	91.3	121.6	.0
CASCADE CHOUTEAU	98.4 97.6	100.8	85.5	90.8	129.0	98.8	100.8	100.4	95.6 .0	89.2	95.6 97.6	100.8	87.6 85.5	83.9 90.8	81.2 129.0
CUSTER	98 5	96.6	101.0	29.4	77.5	98.1	95.2	102.6	29.4	84.4	100.0	100.2	95.1	29.4	52.6
OANIES	92.6	94.4	19 1	. 0	. 0	.0	. 0	. 0	. 0	. 0	92.6	94.4	89.1	. 0	. 0
DAWSON	102 4	105.1	97.3	79.7	167.2	102.0	103.5	99.9	79.7	167.2	102.8	107 3	93.2	. 0	.0
DEEK LODGE FALLON	91.9 99. 5	90 8	92.7	84.9	87.2 52.6	98.5 101.4	97.1 104.2	100.2 97.6	96.8	116.0	81.7 95.5	82.0 107.2	78 5 78.0	81.6	59.6 52.6
FERGUS	94.9	96.1	93.8	84.7	106.1	94.8	92.2	99.9	.0 89.5	52.6 106.1	95.5	100.2	85.6	68.9	.0
PLATHEAD	93.4	96.1	99.6	91.7	91.4	94.3	96.0	94.2	98.5	82.0	92.7	96.2	87.5	85. 3	95.1
GALLATIN	95.2	90.9	99.0	81.8	87.7	92.0	83.4	102.0	72.6	94.8	100.1	102.3	94.2	101.6	78.6
GARFIELD	109.2	113.5	98.8	. 0 77 6	.0 85.2	.0 103.9	.0	.0	.0	.0	109 2	113.5	98.8	. 0 77.7	.0 85.4
GLACIER Golden Valley	95.2 104.0	101.0	105.1	. 0	.0	.0	104.0	106.0	74.4	83 2	89 3 104.0	102 0	96.2 105.1	.0	.0
GRANITE	90.9	95 0	83.5	121.6	52.6	.0	. 0	.0	. 0	. 0	90.9	95.0	83.5	121.6	52.6
:ILL	98.1	96.6	99.9	93.0	92.2	98.8	94.1	104.3	82.2	104.3	96.8	101.4	90.6	96.1	88.1
JEFFERSON	90.7	86.€	95.9	121.6	66.5	. 0	. 0	. 0	. 0	. C	90.7	86.6	95.9	121.6	66.5
JUOITH BASIN Lake	96.9 89.9	102.7 90.5	85 1 92.0	121.6	.0 91.1	.0	.0	.0	.0	. 0	96.9 89.9	102.7 90.5	85.1 92.0	121 6 78.9	. 0 91 . 1
LEWIS AND CLARK	107.2	102.4	112 0	109.5	91.8	108.2	101.7	115.0	.0 117.4	. 0 103.1	105.0	104.0	104.7	88.0	79 0
LIBERTY.	101.9	104.3	95.0	. 0	.0	.0	. 0	.0	. 0	.0	101.9	104 3	95.0	.0	. 0
LINCOLN	99.3	106.0	87.7	111.5	52.6	99.9	103.1	95.1	29.4	52.6	99.2	106.7	65 9	121.6	52.6
MCCONE	97.5	105.2	83 8	. 0 86 . 1	167.2	. 0	. 0	. 0	.0	. 0	97.5	105.2	83.8	0.	167.2 115.1
MADISON MEAGHER	98.1 102.1	96.2	98.1	86 1 121.5	.0	- 0 . 0	. 0	.0	.0	. 0	98 . 1 1 02 . 1	96.2 104.4	98 1 91.1	86.1 121.6	.0
MINERAL	103.9	102.5	102.4	29.4	.0	.0	.0	.0	.0	. 0	103.9	102.6	102.4	29.4	.0
MISSOULA	98.7	95	101.0	94.1	100.4	98.7	94.1	102.8	102.0	110.4	98.7	101.2	94.7	76.1	82.0
MUSSELSHELL	95.3	94.4	95.2	29.4	.0	.0	. 0	.0	.0	. 0	95.3	94 4	95 2	29.4	. 0
PARE Petroleum	97.3	95 8 115 0	98 4 32.8	121.6	129.0	96.0 .0	94.0	99.0 .0	121.6	129.0	99.6 104.5	98.7 115.0	97.2 82.8	121.6	. 0
PHILLIPS	97.5	95 8	96.9	99.9	98.8	.0	. 0	.0	.0	. 0	97.5	95.8	96.9	99.9	98.8
PONDERA	99.0	103.3	91.9	100,2	92.2	99.6	96.7	102.8	51.5	100.6	98.5	109.8	81 2	121.6	86.9
POWDER RIVER	104.0	107.1	97.4	121.6	52.6	.0	. 0	. 0	. 0	. 0	104.0	107.1	97.4	121.6	52.6
PRAIRIE	94.8	92 2 103.7	97.4	49.4 .0	67.3 .0	98.4	95.4	102.6	53 3	67.3	87.7 99.4	86.6 103.7	85.8 91.9	29.4	. 0
RAVALLI	93.2	95.5	90.	121.6	52.6	.0	. 0	. 0	.0	.0	93.4	95.5	90.1	121.6	52.6
RICHLAND	94.9	99.4	89 9	.0	86.0	97.8	97.3	99.6	.0	97.1	92.3	101.2	80.5	.0	52 6
ROOSEVELT	95.0	94.4	99.0	38.6	90.6	100.7	91.7	109.8	114.3	103.8	92.3	95.8	92.6	84.4	88.4
ROSESUD	101.7	103.8	39.7	85.5	102.4	.0	. 0	. 0	. 0	. 0	101.7	103.8	101.7	85.5	102.4
SANDERS SHERIDAN	91.9 92.0	94.0 99.0	81.9	92.6	75.1 52.6	.0	.0	.0	.0	. O . O	81.9 92.0	94.0	89. 7 81.9	92.6 121.8	75.1 52.6
SILVER SOW	95.4	96.8	94.8	97.2	79.7	94.7	96.4	94.0	98.8	88.5	98.4	99.0	98.5	90.8	52.6
STILLWATER	90.2	26.7	83.5	54.5	52.6	.0	. 0	.0	. 0	0	90.2	96.7	83.5	54.5	52.6
SWEET GRASS	100.0	98 6	9,9 9	. 0	52.6	.0	. 0	. 0	, 0	. 0	100.0	98.6	98.9	. 0	52.6
TETON	34.3 97.9	99.2	35.8 93.3	121.6	123.1	.0 96.7	. 0 97 . 1	. 0 98. 0	121.6	. 0 52.6	94.3	99.2	85 8 87.2	.0	123.1 167.2
TREASURE	97.9	103.9	93 .7	.0	.0	.0	97.1	98.0	.0	52.6 .0	99.2	103.0	92.7	.0	.0
VALLEY	101.1	102.2	(01.2	68.2	89.2	105.7	100.0	112.5	90.1	99.5	97.6	103.7	91.6	61.4	85.6
WHEATLAND	103.6	106 2	96.2	.0	.0	. 0	. 0	. 0	. 0	. 0	103.6	106.2	96.2	. 0	. 0
WIEAUX	95.2	104.9	30.0	.0	.0 89.0	.0	.0	.0	0.0	.0	95.2	104.9	80.0	. 0 74 . 5	.0 96.8
YELLOWSTONE YELLOWSTONE PK PRT	101.2	101.9	105.5	81 7	.0	101.7	101.8	102.5	82.6	88.1 .0	98.0 105.5	102.4	91.4	.0	.0
. Ceconstone . A . A	100.0	121.0	105.5	. 0	. 0	.0	. 0	. 0	. 0	. 0	100.0	121.0	103.3	. 0	

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 7. ECONOMIC INDEX OF OCCUPATIONAL DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES, MONTANA, 1970 (1)

				A L		u	ı R	В	A N		. R	U		A L	
STATE NAME	- · T	O W H	ITE		HER			1 T E		HER			I 1 E		H E R FEMALE
COUNTY NAME	TOTAL		FEWALE		FEMALE	TOTAL	MALE	FENALE	_MALE	EEMALE	TOTAL	MALE	FFN. A L E	MALE	PEMALE
COOM!! NAME	,								0.4.5	87.8	90.4	B2 4	95.4	81.6	96.0
STATE TOTAL - MONT	96.2	93.1	99 2	84.3	93.5	100.9	102.7	101.4	91.5 63.6	.0	78.9	67 3	91.B	0	. 0
BEAVERHEAD	90.1	83.9	98 3	63.6	. 0 98 . 6	99.3	100.5	99 9	80 6	60.9	84 2	71 9	107.5	77 9	99 2
8IG HORN	90.2	82 4	103.0	78. 0 68 0	81.8	.02.4	0	.0	. 0	0	84.6	79 1	9.5.1	68.0	B1.8
SLAINE	84.6	79 1 84 6	93 1	0 0	. 0	.0	0	.0	. 0	0	93 1	84 6	102 1	0	. 0
SROAOWATER	93 1 89 7	83 3	88.6	. 0	. 0	. 6	á	. 0	. 0	Ü	B9.7	83 3	88.6	0	. 0
CARBON	76.0	59 4	100.8	56.3	. 0	. 0	. 0	. 0	. 0	С	76.0	59.4	100.B	56.3	B6.5
CARTER	99 3	99 0	102.3	90.0	86.1	100.6	102 3	102.7	92.0	86.1	91 3	82.3	97.9	73 1	109 9
CASCAGE	79.6	€8 5	97 2	80.8	109.9	.0	. 0	0	0	. 0	79 6	68 5	97.2	80 B	.0
CHOUTEAU	93.7	91 6	98 2	0	158.9	98.6	101.9	97 6	. 0	158 9	79 3	67 7	100 5 91.5	. 0	. 0
OANIELS	85.7	75 6	91.5	0	. 0	. 0	. 0	. 0	0	0	85 7	75 6 74 6	89.6	. 0	. 0
DAWSON	92 9	B9 9	B9.4	94 1	112.1	99.1	101.B	89.3	94 1	112 1	98.6	89 2	93.5	104 7	60 9
DEER LODGE	97 0	92 3	90.9	95 5	113.1	96.2	94.B	90.2	64.1	1 2 6 2	69 8	61 0	68 4	0	. 0
FALLON	8 9.8	84 '	88.0	. 0	. 0	98.6	96.6	92.9 96.1	104.9	60.9	81.8	69.1	90.2	105 3	0
FERGUS	91 7	84.9	94.2	105.0	60.9	99.9	102.6	100 3	74 0	83 6	100.7	94 3	98.4	90 3	57 0
FLATHEAO	101.6	97 5	99 3	81 4	66.3	102.6	101.8	100 3	114 1	108 6	95 4	88 6	97.1	97 0	97.1
GALLATIN	99 0	98.3	101.9	106.6	106.0	-0	.0	104 4	. 0	. 0	80 3	65.4	100.5	. 0	. 0
GARFIELD	80.3	65 4 93.5	100 5 98 3	B2 7	100.1	101.0	101.6	97.1	ъВ 5	55 7	90.4	62 0	100.5	82 4	103.9
GLACIER	95.5	69.3	68.5	.0	. 0	.0	. 0	0	0	0	75.9	69 3	68.5	0	0
GOLDEN VALLEY	75.9 89 .0	80.1	91.5	56.3	0	.0	. 0	. 0	0	0	89.0	80 1	91.5	56 3	.0 96 6
GRANTIE	95.4	91 B	100 4	89 B	89 3	99.4	101 3	99.8	65.6	77 1	B7.8	75.7	102 3	30 8 63 6	6 0 9
HILL JEFFERSON	93.3	90 5	96 9	63.6	60.9	. C	0	. 0	0	. 0	93.3	JU 5	90.9	26.8	0
JUDITH BASIN	72.7	61.0	89 2	26.B	. 0	.0	. 0	. 0	0	. 0	72.7	61 0	89. 2 94. 0	76.4	83.2
LAKE	90.1	85.7	94 0	76.4	83.2	. C	0	. 0	. 0	0	90.1 97.1	85 7 95 6	97.7	56 1	48.9
LEWIS AND CLARK	101.3	105 2	105.7	88 4	81.2	103.1	109 9	108 4	96.9	97.8	89 B	77 1	111.1	. 0	. 0
LIBERTY	8 9.8	77.1	11 11	. 0	. 0	: C	0	0	0	. 0	102.5	95 6	95.5	83 4	. 0
LINCOLN	102.5	96.0	96 2	B3.4	. 0	102.6	97.7	98.5	. 0	. 0	84.2	72 0	101 9	0	60.9
MCCONE	84.2	72 0	101 9	. 0	60.9 112.1	. O	. 0	. 0	. 0	. 0	79.2	71.9	77.9	85 0	112 1
MADISON	79 2	71.9	77.9	85.0 85.0	.0	. C	. 0	. 0	. 0	0	73.6	65 9	В3.3	85 0	. 0
MEAGHER	73.6	65 9 92 5	83 3 101.7	.0	. 0	. 0	0	. 0	0	0	97 1	92 5	101.7	0	. 0
MINERAL	97.1	92 5	101.7	95.6	97.7	100.6	102 9	102.1	97 0	96 7	104.0	100 B	105.3	916	101.8
MISSOULA	101.4 87.8	81.1	87.3	. 0	. 0	. 0	0	0	. 0	. 0	87.8	81 1	87.3	. 0	. 0
MUSSELSHELL	97.6	93 0	94.2	84.4	21.0	102.4	100 8	94 6	105 3	21.0	90.2	82 0	93.6	6 3 6	. 0
PARK PETROLEUM	75 1	63 1	90.9	. 0	. 0	. 0	. 0	0	0	0	75.1	63 1	90.9 94.9	51 5	B3 1
PHILLIPS	87 6	78 . B	94.9	51.5	83.1	. C	. 0	0	. 0	. 0	87.6 81.5	78 B	95.1	52.9	126.2
PONOERA	89.4	B1.7	97 8	53.3	105.4	97.4	97 1	99.4	56 3	60.9	77.8	71 4	71.1	139 6	. 0
POWDER RIVER	77.8	71 4	71 1	139.6	. 0	. С	0	.0	93.9	21.0	85 1	76 8	77.2	0	. 0
POWELL	93.3	89 2	93 7	93 9	21.0	96.B	35 3	98.5	0	.0	81.1	72 6	81.B	. 0	.0
PRAIRIE	81.1	72.6	B1 B	. 0	. 0	. C	0	. 0	0	. 0	95.5	90.5	94.5	93 7	. 0
RAVALLI	95.5	90.5	94.5	93.7	60.9	98.9	101.4	95.4	. 0	60.9	83.0	71 0	93.6	. 0	0
RICHLAND	90.B	B4.2	94.7	94.1	98.2	95.6	98.8	94.8	88.9	92.9	90.B	79.3	97.6	95.4	99 6
ROOSEVELT	92 6	85.9 79.4	96 2 94.6	82.9	102.9		. 0	. 0	. 0	. G	ξ6.6	79.4	94.6	82.9	102.9
ROSEBUO	8 6.6	90.2	94.3	61.2	92.4	. 0	. 0	. 0	. 0	. Q	96.1	90.2	94.3	81.2 77.2	0
SANDERS	89.3	80.7	95 6	77.2	.0	. C	. 0		. 0	£1	E9.3	в0.7	95.6 94.2	56.3	. 0
SHERIOAN SILVER BOW	100, 8	100.5	98.7	88.1	89.9	101.7	101.6		92.2	89.6	- 97.2	96.0	104.2	105.3	.0
STILLWATER	92.7	82 2	104 2	105.3	0	. 0	. 0		.0	. 0	92.7	82. 2 74.3	82.8	.0	. 0
SWEET GRASS	31.1	74 3	92 8	0	. 0	. 0	. 0		. 0	.0	81.1 87.7	76.0		0	60 9
TETON	87.7	78 Q	105 1	0	60.9	. 0	00.0		136.5	.0	83.0	71.6		52.7	50.4
TOOLE	93.8	85 0	101.0	78.5	50.4	103.5	99.5		.0		84.4	67.4		. 0	. 0
TREASURE	84.4	67.4	114.6	. 0	. 0	. 0 99 . 1	102.0		73.9		85.7	71.B		B1.6	106.3
VALLEY	91 2	B3.9	101.1	78.1	9B.1	99.1	102.0		.0		88.3	79.3		. 0	. 0
WHEATLAND	88.5	79.3	96.8	. 0		.0			. 0		80.5	65.1	108.5	. 0	.0
WISAUX	80.5	65.1	108.5	90.3		101.7			92.0		88.9	B1.0		74.9	134.1
YELLOWSTONE	100 1	100.4	112.1	. 0		.0			. 0	. 0	114.1	120.9	112.1	. 0	. 0
YELLOWSTONE PK PRT	110	120.9	112.1			EN THOU		THAN 20	0 0000	INS WERE	IN THE	GROUP			

⁽¹⁾ INDEXES WERE COMP T C FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 8- ECONOMIC INDEX OF INDUSTRY EMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. MONTANA, 1970 (1)

STATE NAME OR COUNTY NAME	- T	O W H MALE	T I T E FEMALE	A L OT MALE	H E R	- · ·	w H			H E R FEMALE	I		R I T E FEMALE	A L OT	H E R
COONTT NAME	TOTAL	WIM LE	LEMALE	-		10.20		LEMPER		:	TOTAL		LIMAGE	WH EL	LIMALL
STATE TOTAL - MONT	87.1	89 4	88.8	89.0	95.0	93.1	100.7	91.0	96 4	88.4	79 7	76.9	85.0	86.2	97.8
BEAVERHEAD	73.4	74 8 69 9	82 2 86.2	90.7 86.6	.0 107.7	81.4 84.1	91.5 91.0	83.1 84.0	9 0 .7 93.9	.0	63 8 72.8	58.1 58.0	80.5 89.4	96.3	106.4
BIG HORN BLAINE	76.5 69.5	69 8	75.5	72.0	83.2	.0	.0	.0	.0	189.6	69.5	69.8	75.5	72.0	83.2
SPOADWATER	74.6	70 1	96.4	. 0	.0	. 0	. 0	, 0	. 0	. 0	74.6	70 1	96.4	0	. 0
CARBON	71.0	72 3	79.5	. 0	. 0	. C	. 0	. 0	0	. 0	71.0	72.3	79.5	. 0	.0
CARTER	5 3.5	47.9	73.4	118.0	. 0	. C	. 0	.0	D	. 0	53.5	47.9	73.4	118.0	. 0
CASCADE	93.5	99 0	92.9	100.4	93.4	94.7	102.2	93.5	101 4	94.3	86 0	82.1	87.4	91.2	78.6
CHOUTEAU CUSTER	60.3 82.5	56 S 85 8	84.5 90.0	99.5	68.7 78.6	.0 86 .9	. 0 95. 7	.0 89.6	. 0	. 0 78 . 6	60.3 69.9	56 5	84.5 91.6	99.5	68. 7 .0
DANIELS	62.3	60.6	87 7	.0	.0	.0	0	.0	. 0	.0	62.3	60.6	87.7	. 0	. 0
DAWSON	90 4	89.9	88.3	90.7	172.7	100.2	104.4	93.9	90.7	172.7	76.2	71.5	77.9	. 0	. 0
DEER LOOGE	101.6	103 1	83.1	61.2	99.4	104.9	109.3	82.5	111.6	104.6	94.6	92 2	85.2	46.4	78.6
FALLON	8 83	81 7	84.0	. 0	. 0	96.7	99.8	85.3	. 0	. 0	54.5	48.3	78.8	. 0	0
FERGUS	72 4	72.9	84 6 8 9 . 2	95.5	78.6 5 8.5	84.5 97.1	93.6 102.0	91.6	94.5	78.6	58.1	54.4	70.1	99 5	. 0
FLATHEAD GALLATIN	98.4 78.5	99.6 88.4	84 2	38.7	78.6	77.0	93.0	89.4 86.7	112.5 88.6	67.6 78.6	99.4 80.4	97.8 83 1	89. 0 79. 6	94. 3 88. 8	53.7 78.6
GARFIELO	62.4	55 6	83 3	. 0	. 0		.0	. 0	. 0	.0	62 4	55.6	83.3	. 0	. 0
GLACIER	88.1	86.2	83.9	97.0	100.7	90.3	95.0	82 0	90 7	91.2	86.1	73.8	87. 7	97.3	101.5
GOLDEN VALLEY	57.4	53.7	65 6	.0	. 0	. 0	. 0	. 0	. 0	. 0	57.4	53 7	65.6	. O	. 0
GRANITE	97.9	89.9	84.7 86 8	118.0 95.8	.0 90.5	. 0 90 . 2	. 0	. 0	.0	.0	97.9	89 9	84.7	118.0	.0
HILL JEFFERSON	83.9 82.5	88.2 96 7	86 8 36 5	71.5	78.6	.0	101.0	86 4	92 1	70.9	72 3 82 5	66.3 86.7	88.1 86.6	96 7 71.5	102.3 78.6
JUJITH BASIN	53 8	50 0	74.7	28.4	.0	. 0	. 0	. 0	0	. 0	53 8	50.0	74 7	28.4	0
LAKE	79.0	80.6	81.8	79.1	92.4	. 0	. 0	C	. 0	. 0	79.0	80.6	81.8	79.1	92 4
EFELS AND T.S.	95.	98 3	108.1	96.7	64.2	95.3	101.6	107.6	100.7	77.2	95 4	91 4	109.3	81.6	38 7
_13'R(Y	62.4	58 5	94.9	.0	.0	.C 106.8	103.6	.0	. 0	. 0	62.4	58 8	94.9	.0	. 0
MOCONE	109.1 59.1	100.7 56 1	92.1 88.0	.0	58.9	.00.8	103.5	96.9 .0	. 0	.0	109 7 59 1	100 1 56.1	90. 5 88.0	104.0	58.9
MADISON	63.5	60 4	73.4	99.5	78.6	. 0	. 0	.0	. 0	. 0	63.5	60.4	73.4	99.5	78.6
MEAGHER	74.0	70 1	75.7	122.8	. 0	. 0	. 0	. 0	. 0	. 0	74.0	70.1	75.7	122.8	. 0
WINERAL	99.2	101 6	84.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	99.2	101.8	84.5	. 0	. 0
MISSOULA MUSSELSHEL	88 7 78.3	97.4 80.4	85.2 72.5	92.9	83.5	87.5 .0	97.9	85.4	92.4	83.1	91.3	96.0	84.5 72.5	94.4	85.0 0
PARK	39.3	32.7	88.1	97.2	78.6	99.0	.0 104 7	94.0	.0 122 8	78.6	78.3 74.2	80 4 75 6	77.3	71.5	.0
PETROLEUM	62.2	51.6	106.5	.0	.0	.0	. 0	. 0	.0	.0	62 2	51 6	106.5	. 0	. 0
PHILLIRS	62.6	62 9	77.9	45.6	58.1	. 0	. 0	. 0	0	. 0	62.6	62.9	77.9	45.6	58.1
PONDERA	67.9	68 6	87.6	49.9	64.6	79.8	88.2	86.0	71.5	78 6	56.1	52 1	90.2	47.2	58.1
ROWDER RIVER	74 9 102 1	98 9	65.2 99.1	28.4	.0 78.6	109.3	. 0 109. 5	.0	103 0	0	74.9 84.8	68.0 77.5	65 . 2 80 . 6	28 4	. 0
PRAIRIE	64.3	61 9	80.3	.0	.0	109.3 C	.0	.0	103 0	78. 6 .0	64.3	61.9	80.3	. 0	. 0
RAVALLI	75.4	78.6	79.3	49.1	.0	. 0	. 0	. 0	. 0	. 0	75.4	78 6	79.3	49.1	.0
RICHLANO	78.8	78.3	84.4	. 0	58.9	84.8	93.3	86.4	. 0	58.9	73.0	66.9	81.3	. 0	. 0
ROOSEVELT	76.4	74,1	84.9	95.7	107.9	79.3	85.2	88.0	96.4	111.3	74.7	68.4	81.7	95.6	107.1
ROSEBUO SANOERS	89.6	73.6 89.6	90.6 84. 7	110.0 95.5	109.8	C	. 0	. 0	. 0	. 0	80.1	73.6 89.6	80. 6 84. 7	110.0 95.5	109.8
SHERIOAN	69.6	70.1	82.1	73.7	.0	. 0	. 0	. 0	. 0	.0	89.6 69.6	70.1	82.1	73,7	.0
SILVER BOW	b03.8	105.2	39.8	102.7	87.6	103.4	105.2	89.9	103.1	87.6.	105.5	105.4	89.4	99.5	.0
STILLWATER	77.3	74 9	90.7	122.8	. 0	. 0	0	. 0	. 0	. 0	77.3	74.9	90.7	122.8	. 0
SWEET GRASS	66 6	64.4	77.6	. 0	.0	0	0	. 0	. 0	.0	66 6	64.4	77.6	. 0	.0
TETON TOOLE	66.6 81.9	63. 9 73. ₹	86.4 95.7	.0 85.9	105.9	.0 91.4	. 0 93 . 9	.0	.0	. 0	66.6 71.3	63.9 63.3	86.4 90.6	. 0 68.2	105.9
TREASURE	69.8	58.2	112.2	.0	.0	91.4	93.9	98.7	125.8	. 0	69.8	58.2	112.2	.0	.0
VALLEY	81.6	77.5	93.9	81.6	86.9	88.4	97.3	91.7	75.8	98 1	75.8	64.2	96.8	86.6	83.2
WHEATLANO	77.4	77.4	35.3	.0	.0	. C	. 0	. 0	. 0	. 0	77.4	77.4	85.3	. 0	. 0
WIBAUX	68.7	58.8	113.0	.0	.0	. C	. 0	. 0	.0	0	68.7	58.8	113.0	.0	.0
YELLOWSTONE PK PRT	122.9	98.8 97.2	39 1 172 7	90.4	89.6 .0	93.9 .0	102.3	89.4 .0	90.9	82.8	80.7 122.9	77.6 97.2	87.0 172.7	85.8 .0	126.0
ACCOMPTONE FR FILL	a < . 3		2	. 0	. 0	. 0	. 0	.0	.0	. 0	122.9	51.2	1/2.7	. 0	. 0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL GABOR FORCE GROURS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND U BAN LABOR FORCES, BY SEX AND RACE, COUNTIES, MONTANA, 1970

	$\begin{array}{c} 444844140000000000000000000000000000000$
O T H MALE FI	123 246 357 598 420 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R A T E EMALE	8215 5437 8314 246 1162 99 42 57 48 83 0 15 1129 15 1129 15 1129 15 1129 15 1129 15 1129 15 16 17 17 18 18 18 18 18 18 18 18 18 18
W H I MALE F	2344 6491 3499 12564 10220 45 52 149 47 1190 42 1152 118 149 42 127 135 466 89 224 232 140 101 135 15 21 20 173 173 173 173 173 173 173 173
R	
	8 1
O T H MALE F	79 140 4 3 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 A T E EMALE	18247 19563 12637 1937 1937 1937 1231 119 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R W H I MALE F	5701 12902 7300 16827 12804 142 1790 1800 466 366 366 327 157 00 00 00 00 00 00 00 00 00 00 00 00 00
- U	24 204 22 686 27 388 317 5773 1 4 984 316 62 273 298 191 46 4123 1750 163 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
H E R FEMALE	621997071715600000000000000000000000000000000
D T	202 386 531 761 50 0 0 151 634 544 544 544 544 544 544 544 544 544 5
T I T E FEMALE	135
	8045 19393 10799 29391 23024 163 87 2319 316 474 218 541 251 324 47 77 1190 42 218 585 466 61 135 403 403 41 2131 1281 2131 1281 2131 1281 2131 1281 2131 1281 2131 1281 2131 1281 2131 1281 2324 1356 61 155 61 1768
· · T	35330 35088 32982 26910 461 417 392 26910 417 392 325 356 305 357 282 273 155 3102 986 321 282 237 235 376 89 86 321 282 237 235 376 89 86 321 282 237 235 376 89 86 321 282 237 235 376 482 89 86 482 482 483 483 483 483 483 483 483 483 483 483
0C C0 (2)	4 1 9 6 7 7 9 4 1 6 2 9 9 1 0 4 1 2 4 3 1 0 2 9 3 6 1 2 0 1 9 4 4 1 9 6 3 2 2 0 9 1 4 9 4 4 1 3 6 2 3 9 4 6 6 4 1 7 9 6 9 0 0 1 7 4 9 4 4 5 0 4 9 3 6 2 0 1 1 3 4 4 4 6 4 6 4 6 4 6 4 6 4 6 4 1 7 9 6 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	- MONT - MONT - MONT - MONT - MONT
OR COUNTY NAME	STATE TOTAL BEAVERHEAD BEAVERHEAD BEAVERHEAD BEAVERHEAD BEAVERHEAD BEAVERHEAD BIG HORN CARBON CARTER CARTER CARTER CARTER CARTER CARTER CASCAOE CCASCAOE CASCAOE C

	NON	TANA, 1	97060	MIIMOEO												
STATE NAME OR COUNTY NAME	OC CD (2)	T		T E FEMALE	O T H E	R	TOTAL	R W H I MALE F		N - O T H MALE F	ER	TOTAL		R A I T E FEMALE	O T F	I E R
GOLDEN VALLEY GOLDEN VALLEY GOLDEN VALLEY GOLDEN VALLEY GOLDEN VALLEY GRANITE GRANITE GRANITE GRANITE GRANITE HILL HILL HILL HILL HILL HILL HILL HIL	10 9 1 3 1 1 6 7 2 1 9 4 1 6 2 2 9 6 1 4 7 7 2 10 9 1 1 2 6 7 7 4 1 9 3 6 2 1 3 9 4 7 6 6 1 11 4 2 1 3 2 2 9 10 1 3 0 2 2 9 10 1 4 9 6 7 8 7 2 6 1 6 5 5 1 7 4 2 6 2 1 2 1 0 1 1 2 6 7 4 1 9 3 6 2 1 2 1 0 1 1 1 4 2 1 3 2 2 9 10 1 1 1 6 1 4 9 6 7 8 7 2 6 1 6 5 5 1 7 4 2 6 2 1 2 1 0 1 1 1 1 1 2 6 7 4 1 9 3 6 2 1 2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	56 411 37 26 26 27 1133 117 110 100 29 919 915 872 588 389 271 239 203 100 77 614 575 498 475 475 498 475 475 498 475 475 498 475 475 498 475 475 498 475 475 498 475 475 498 475 475 498 475 476 476 486 486 477 486 486 486 486 486 486 486 486 486 486	22 44 47 77 188 288 227 143 1286 227 143 143 1286 227 143 143 1286 227 143 1286 227 143 1286 227 143 1286 227 143 1286 227 143 1286 227 143 1286 227 143 1286 227 143 143 1286 227 143 143 1286 227 143 143 1286 227 143 143 143 143 143 143 143 143 143 143	34, 37, 104, 104, 104, 104, 104, 104, 104, 104	000040000976896000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 5 9 0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	56 41 37 26 147 133 110 100 102 240 240 240 240 240 240 240 2	22 4 27 123 129 110 588 27 1236 5127 5127 5127 5127 5127 5127 5127 5127	34 37 10 10 10 10 10 10 10 10 10 10	0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 9--EMPLOYMENT, MIGHEST FIVE OCCUPATIONS. RURAL AND URBAN LABOR FORCES. BY SEX AND MACE. COUNTIES. MONTANA, 1970--CONTINUED

	MON	TANA, 19	970CON	TINUED							_				
STATE NAME OR COUNTY NAME	OC CD (2)	T	W H I MALE FI	T E C EMALE MA	L T H E R LE FEMALE	TOTAL	WHI	B A T E MALE	O T H E MALE FEMA	R LE 1	R	W H I	ΓE	O T H E	
POWDER RIVER POWDER RIVER POWDER RIVER POWBELL POWELL POWELL POWELL POWELL PAIRIE PRAIRIE RAVALLI ROSEVELT ROSEVELT ROSEVELT ROSEVELT ROSEVELT ROSEBUD	1	212 212 212 212 212 212 212 212 212 212	93 63 63 63 63 63 63 63 63 63 63 63 63 63	0 19 37 26 4346 2100 2709 141 668	29	220 227 2279 2199 237 61 210 210 2197 2379 61 210 210 210 210 210 210 210 210 210 210	0 0 0 0 0 0 139 86 85 187 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 25 31 35 17	000000000000000000000000000000000000000	563 322 12 6	165 24 91 22 76 91 22 76 79 16 33 197 15 19 72 63 197 15 17 63 378 198 15 13 378 198 15 101 310 66 91 121 15 310 66 91 170 386 101 117 496 59 170 67 175 117 496 59 180 276 115 117 496 61 115 317 211 153 317 211 151 165 170 666 666	64 94 96 97 96 96 97 97 97 97 97 97 97 97 97 97	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND BRBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, MONTANA, 1970--CONTINUEO

STATE NAME OR COUNTY NAME	CO	W H	TE	ОТ	HER	_	w H I	T E	OTHE MALE FEN	R	w H	I 7 E	0 1 1	H E R
YELLOWSTONE PK PRT YELLOWSTONE PK PRT									0					

(2) FOOTNOTE TO CC/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT OCCUPATIONS AS KEYED BELOW:

OCCUPATION COOE

PROFESSIONAL TECHNICAL, AND KINORED WORKERS
FARMERS AND FARM MANAGERS
MANAGERS, OFFICIALS, AND PROPRIETORS, EXCEPT FARM
CLERIFAL AND FINORED WORKERS
SALES WORKERS
CHAFISMEN, FUREMEN AND KINORED WORKERS
OPERATIVES AND KINORED WORKERS
PRIVATE HOUSEHOLD WORKERS
SERVICE WORKERS EACEPT PRIVATE HOUSEHOLD
FARM LABORERS AND FOREMEN
LABORERS, FXCEPT FARM

10

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES. RURAL AND UPPAN LABOR FORCES BY SEX AND RACE COUNTIES MONTANA, 1970

STATE NAME OR COUNTY NAME		IN CD (2)	· · T	O W H MALE	T A I T E FEMALE	0 T	H E R FEMALE	· · U	R W H , MALE F	8 A T E EMALE	N - O T H MALE_FE	E R	R	W H I		O T H MALE FI	
STATE TOTAL BEAVERNEAD BEAVERNEAD BEAVERNEAD BEAVERNEAD BEAVERNEAD BEAVERNEAD BEAVERNEAD BEAVERNEAD BIG HORN BALINE BLAINE BLAINE BROADWATER BROADWATER BROADWATER BROADWATER BROADWATER BROADWATER BROADWATER CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARBON CARTER CASCADE CASCAD	- MON T - MON T - MON T - MON T	1	1171 474 4303 149 303 149 92 1404 86: 614 380 830 414 42 930 1855 414 42 950 752 659 657 755 668 768 768 768 768 768 768 768 768 768	483 337 253 253 253 388 362 255 633 633 633 633 633 633 633 633 633 6	5 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5	\$ 6 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	281 0 0 0 0 66653 633 479 1135 519 2788 0 31 1236 0 31 1256 0 156	970 581 591 590 351 1841 746 175 211 309 0 0 0 0 150 224 66 202 338	25 52 5 0 0 0 252 184 6 20		997 366 100 000 000 000 000 000 000 000 000 0	180 1152 471 138 324 39 555 282 21 1034 301 269 74 67 1743 1395 1395 1395 1395 1485 1395 1485 1485 1486 1486 1486 1486 1486 1486 1486 1486	12 76 70 256 96 38	35 155 23 0 86 165 173 25 0 145 70 9 643 765 480 9 10 10 10 10 10 10 10 10 10 10 10 10 10	50 0 13 0 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	791 144 16 10 10 10 10 10 10 10 10 10 10 10 10 10

SEE FOOTNOTE AT END OF TABLE.

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES. MONTANA, 1970--CONTINUEO

	IVI	ONTANA.	1970	CONTINUE	U											
STATE NAME OR COUNTY NAME	IN CD (2)	TOTAL	w H	T FEMALE	OTHE MALE FEN	R	TOTAL		B A TE EMALE	O T I	H E R FEMALE	TOTAL	W H I	R A T E EMALE	-	E R EMALE
GOLDEN VALLEY GRANITE GRANITE GRANITE GRANITE HILL HILL HILL HILL HILL HILL HILL HIL	97330114937751109710391740970035197703917740970310197039177409703101970391774097031019703917740970310970000000000	181: 1289 3600 3002 259 11: 53 11: 54: 35: 39: 35: 54: 39: 39: 72: 72: 74: 52: 39: 49: 64: 41: 35: 51: 51: 51: 51: 51: 51: 51: 51: 51: 5	28 8 8 35 100 1755 555 1377 1775 6133 8600 1755 1377 1775 6133 8600 1755 1377 1775 1875 1875 1875 1875 1875 1875 18	17 21 0 8 75 276 194 39 0 29 331 203 52 0	0000040009851706000900006999887946500000699000699006585000000000000000000	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000049505000000000000000000000000000	00000000000000000000000000000000000000	66 38 35 26 194 173 141 765 289 203 2726 687 231 488 985 693 143 152 660 33 32 32 32 32 32 32 33 488 188 188 188 188 188 188 188	28 8 35 100 175 175 175 175 175 175 175 175 175 175	38 30 169 518 419 5298 1016 311 414 1000 225 405 405 405 405 405 405 405 40	000004000590120600090000699928000700000053300000000000000000000000000	00000000000000000000000000000000000000

SEC FOOTNOTE AT END OF TABLE.

TABLE 10--EMPLOYMENT HICHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE COUNT ES. MONTANA, 1970--CONTINUED

STATE NAME	IN	T	0 T W H I 1		L - 0 T H E	R	· - U		8 A T E	N O T H E	R	Ь	WHI			L .
COUNTY NAME	(2)	TOTAL	MALE FEA	AALE	MALE FEV	1A L E	TOTAL			ALE FEM) AL 1	MALE FER	104	VALE FE	MALI
POWDER RIVER POWDER RIVER POWBELL POWELL POWELL POWELL POWELL POWELL PAIRIE PRAIRIE PRAIRIE PRAIRIE PRAIRIE PRAIRIE RAVALLI ROSE VELT ROOSE VELT ROOSE VELT ROSE SUD ROSE	11	790 476 318 120 87 538 5288 6286 60 197 167 167 167 167 167 177 167 177 178 178 178 178 178 178 178 178 17	114 513 161 154 177 166 29 0 20 21 287 29 0 20 27 287 29 20 20 25 25 26 25 26 26 26 26 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	1047 67 3246 153 154 153 154 153 154 153 154 153 154 153 154 155 157 157 157 157 157 157 157 157 157	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 1	0 0 417 275 291 208 228 228 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 148 142 265 71 219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 265 133 15 137 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000 00000000000000000000000000000000	004000000000000000000000000000000000000		Б	67 (55) 20 56 429 87 89 50 429 50 429 50 429 50 429 50 429 50 429 50 50 50 50 50 50 50 50 50 50		8004.00

TABLE 10--EMPLOYMENT HIGHEST FIVE INOUSTRIES. RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. COUNTIES. MONTANA. 1970--CONTINUEO

STATE NAME OR COUNTY NAME	CO	WHITE	A L	WHIT	E R	W H I	ΓE	OTHER	
YELLOWSTONE PK PRT YELLOWSTONE PK PRT			0 0						

(2) FOOTNOTE TO IN/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT INDUSTRIES AS KEYED BEEDW

COOE	INOUSTRY
	4
1	AGRICULTURE, FORESTRY, AND FISHERIES
2	MINING
3	CONSTRUCTION
4	MANUFACTURING
5	TRANSPORTATION, COMMUNICATION, AND PUBLIC UTILITIES
6	WHOLESALE TRADE
7	LETAIL TRACE
8	FINANCE, INSURANCE, AND REAL ESTATE
9	SERVICES
10	GOVERNMENT

TABLE 11--UNEMPLOYMENT RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, MONTANA, 1970

STATE NAME OR COUNTY NAME	T	O T W H I T E MALE FEMAL		U	WHIT	E OTI	· · · H E R EFMALF	· · R	W H I		OTH	E R
OR COUNTY NAME 5TATE TOTAL -MONT BEAVERHEAD BIG HORN BLAINE BROADWATER CARBON CARTER CASCADE CHOUTEAU CUSTER DANIELS DAWSON OEER LODGE FALLON FERGUS FLATHEAD GALTIN GARFIELD GLACIER GOLOEN VALLEY GRANITE HILL JEFFERSON JUDITH BASIN LAWE LEWIS AND CLARK LIBERTY LINCOLN MCCONE MADISON MEAGHER MISSOULA MUSSELSHELL PARK PETROLEUM	TOTAL 6.2 5.7 4.6 10.6 2.4 6.5 1.9 4.7 7.0 5.4 9.9 9.8 4.7 5.1 4.3 12.6 6.5 10.3 5.7 6.7 13.9 7.4 5.6 0	MALE FEMALE 5.5 6 4.7 6 3.2 3 5.2 4 6.4 7 6.3 3 6.2 9 4.9 4 0 1 1.9 4 0 1 3.1 3 3.8 12 4.9 4 0 1 3.1 3 3.8 12 4.9 4 0 1 1.7 6 2.3 2 2.5 8 4.1 6 2.3 2 2.5 8 4.1 1 6.7 7 7.2 1 7.5 1 4.6 7 7.7 1 7.2 6 5.6 5	.EMALE FEMALE 5	TOTAL 6.1 6.8 4.8 .00 .00 6.4 6.7 6.6 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	W H I T MALE FEM 5.4 5.9 4.4 .0 .0 .0 5.1 .0 4.6 4.7 1 8.6 4.7 1 7.4 5.3 .0 8.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	E		TOTAL 6.2 4.4 4.6 10.6 5.2 4.7 1.9 2.6 1.7 5.2 5.1 11.6 2.3 4.7 5.1 11.6 2.3 4.7 5.1 11.6 3.3 4.7 5.1 11.6 3.3 4.7 5.7 5.7 13.9 7.4 3.4	WHI		0 T H MALE F	14.2 5.6 21.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MINERAL MISSOULA MUSSELSHELL PARK	13.9 7.6 7.4 5.6	17. 1 7 7 7.2 8 6 7.9 8 6 5.0 5 .0 3.9 4 2.6 2 2.6 3 4.0 6 6 1.9 8 4.4 4 4 4.5 1 1 14.5 7 4.0 9 9 1.3 3.6 5 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3.5 5 3 3 3 3	7 0	7.7 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	.0 7.2 .0 6.6 .0	.0 .0 8.3 15.6 .0 .0 7.3 .0	.0 8.3 .0 50.0	13.9 7.2 7.4 3.4	17 1 7.1 7.9 4.2	7.7 7.6 6.5 1.8	. 0 . 0 . 0	.0 16.7 0

TABLE 12--LABOR FORCE AS A PERCENTAGE OF TOTAL POPULATION. RURAL AND URBAN. BY SEX AND RACE. COUNTIES. MONTANA, 1970

STATE NAME	+ - T	0				- · U	R		Δ Ν-	-	- · R	U	R		
OR COUNTY NAME	TOTAL	W H !	I T E FEMALE		H E R FEMALE	TOTAL	W H :		O T F	ER	TOTAL	W H]		MALE	
COUNTY										LINACE					
STATE TOTAL -MONT	37.5	49.5	26.8	31.2	17.2	38 8	48.5	30.0	31 6	21.5	36.1	50.8	22 6	31.1	15.7
8EAVERHEAD	40 4	52.3	27.8	50.0	.0 14.0	39.6	47.9	31.3	50.0	. 0	41 5	57.8	23 2	.0	. 0
BIG HORN	33.0	55.0	22.7	32.2	14.0	40.2	51.2	30.8	41.9	12.1	30.3	57.5	16 3	32.0	14 1
SLAINE	34.6	48.9	25.0 23.9	35.4	.0	. 0	. 0	. 0	.0	.0	34.6	48.9	25 0	J5 4	.0
BROADWATER	36.4	48.7	23.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	35.4	48 7	23 9	0	. 0
CARBON	35.6 41.3	48.8 57 9	23.7	100.0	. 0	. 0	. 0	. 0	. 0	. 0	35 6	48.8	22 4	100.0	. 0
CARTER	34 4	42 6	27.1	22.3	18.4	. 0 34. 2	. O 41.4	.0 28.1	.0 21.0	.0	41.3 35.5	57.9 50.3	23.7	100.0	15.6
CASCA OE CHOUTEAU	38 3	56.3	19.7	21.3	33.3	.0	.0	.0		18.6	38 3	56.3	19 7	21.8	33.3
CUSTER	38.5	49.1	29.0	.0	8.9	38.9	48.0	30.8	. 0	.0 15.2	37 3	51.9	23 2	.0	.0
DANIELS	35.5	48.6	21.9	. 0	. 0	0	.0	.0	. 0	.0	35 5	48.6	21 9	. 0	. 0
OAWSON	38.0	52.2	25 4	54.5	22 7	39 4	52.1	27.5	54.5	29.4	37 9	52.4	22.3	. 0	. 0
DEER LODGE	36 3	47.7	24.8	45.6	20.9	39 6	50.7	29.3	41.1	34.7	30 9	43.1	16.3	47.5	4 7
FALLON	37 9	54 2	22.4	. 0	. 0	39 4	53.5	26.2	. 0	.0	34 8	55.5	13 8	.0	. 0
FERGUS	36.1	47 2	25 1	45.0	15.9	36 9	45.2	29 6	49.2	15.9	35 2	49.1	19.3	31.6	. 0
FLATHEAD	34 5	47.0	22.2	41.2	25.1	36 7	49.0	25.7	40.2	16.1	32.9	45.6	19.6	42.5	29.7
GALLATIN	39.5	49 2	29.4	42 6	25.4	39.5	45.8	33.0	44.0	33.9	39 4	53.7	24.5	40.8	16.7
GARFIELD	48.4	71.3	27.4	. 0	0	. 0	. 0	.0	. 0	. 0	48.4	71.3	27 4	. 0	. 0
GLACIER	32 4	53.2	29.5	26.3	14.7	41.1	52.5	32.6	26.5	14.7	27 5	54.4	24.7	26 2	14.7
GOLOEN VALLEY	48.9	62.6	35.9	0	. 0	. 0	. 0	. 0	. 0	.0	48 9	62.6	35 9	. 0	0
GRANITE	34.7	50.5	18.4	25.0	. 0	0	. 0	. 0	. 0	. 0	34 7	50.5	18 4	25.0	. 0
HILL	37.5	49.0	.9.3	28.4	16.5	39.9	48.0	32 5	29.2	30.0	33.9	50.7	22.9	28.2	13 5
JEFFERSON	3 3 8	42.0	25.7	19.4	12.1	. 0	. 0	0	. 0	. 0	33.8	42.0	25.7	19 4	12.1
JUDITH BASIN	38 2	55.6	19 2	100.0	. 0	. 0	. 0	. 0	. 0	. 0	38 2	55.6	19 2	100.0	0
LAKE	33.4	44.8	24 4	32.6	20.2	. 0	.0	. 0	. 0	. 0	33 4	44.8	24.4	32.6	20.2
LEWIS AND CLARK	44 2	53. 3	36.0	46.5	23.7	45.3	53.2	38 4	51.8	28.9	41.8	53.5	30 5	32.8	17 0
LISERTY	3 8 5	52.0	23.9	. 0	.0	0	.0	0	. 0	. 0	38 5	52.0	23.9	0	. 0
LINCOLN	36 9	. 5 5	19.6	41 5	. 0	38.4	52.7	24.9	. 0	. 0	36 5	53.7	18.4	55.7	. 0
ACCOME.	36 7	53.4	18 1	. 0	100.0	. 0	. 0	0	. 0	. 0	36.7	53.4	18.1	0	100.0
MADISON	39 9	51.9	28 3	14.0	21.4	. 0	.0	. 0	. 0	. 0	39.9	51.9	28 3	14.0	21.4
MEAGHER	43 0	58.7	23.8	100 0	. 0	. 0	. 0	. 0	0	. 0	43.0	58.7	23.8	100.0	D
MINERAL	39.5	51.4	27 5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	39.5	51.4	27.5	. 0	. 0
MISSOULA	39.7	49.9	29.7	39.5	23.1	41.0	50.3	31.7	48.3	30.0	35.8	48.6	23 5	24.1	11.5
MUSSELSHELL	38.6	50.3	26.6	. 0	.0	. 0	0	. 0	. 0	. 0	38.6	5D.3	26 6	. 0	. 0
FAPK	40.1	51 7 58 5	28.8 18.8	66.7 .0	50.0	39.3	49 8	29.5	50.0	50.0	41 5	54.6	27.4	100.0	. 0
PETROLEUM	41.4 37.4	58 5 48 7	26.1	45.2	18.7	. 0	.0	. 0	. 0	. 0	41 4	58.5	18.8	. 0	18.7
PHILLIPS PONOERA	37.4	54 5	22.8	36.2	13.3	. D 39 5	. O 49 . O	30.0	24.0	.0	37 4 36.1	48.7 6D.1	26.1 16.1	45 2 38.3	8.4
POWDER RIVER	40.1	56 2	25.1	13 6	.0	. 0	.0	30.0	24.0	41.9	40.1	56.2	25.1	13.6	0.4
POLETT MILLER	36.7	47.2	26.1	21.7	11,4	38.4	48.6	28.9	26.0	11.4	33.1	44.5	19.7	.0	. 0
PRAIRIE	41.8	59.0	24.6	.0	. 0	0	0.0	20.5	20.0	.0	41.8	59.0	24.6	. 0	. 0
RAVALLI	36 5	49.6	23 3	71.2	. D	. 0	. 0	ő	0	. 0	36.5	49.6	23.3	71.2	. 0
RICHLAND	35 2	49 2	21.7	. 0	16.7	37.4	48.6	27.5	0	28.0	33.3	49.6	16 1	.0	. 0
ROOSEVELT	33.8	46.5	28.1	32 4	17.9	39.5	46.6	35.4	42.9	23.3	31.4	46.4	23.4	30.6	17 0
ROSEBUD	38.9	55.7	30.7	32.2	22.9	0	. 0	0	0	. 0	38.9	55.7	30.7	32.2	22.9
SANDERS	35.0	47.€	23.1	35.9	9.2	0	. 0	. 0	. 0	. 0	35.0	47.4	23.1	35.9	9.2
SHERIDAN	34.7	51.1	17.5	100.0	. 0	. 0	. 0	. 0	. 0	. 0	34.7	51.1	17.5	100.0	. 0
SILVER BOW	36.9	48.€	25.8	47.8	15.6	36.6	48.6	25.4	48.8	20.3	37.9	48.7	27.8	43.8	. 0
STILLWATER	34.9	50 6	19.6	19 4	.0	. 0	. 0	0	0	. 0	34.9	50.6	19.6	19.4	. C
SWEET GRASS	42.8	54 5	30.2	. 0	. 0	. 0	0	. 0	Ö	0	42.8	54.5	30.2	1.0	.0
ETON	35.8	50.9	19.7	. 0	44.4	. 0	. 0	0	D	۵.	35 8	50.9	19.7	. 0	44.4
TOOLE	37 5	51.3	24 2	31.7	15.2	37.3	48.1	27.5	100 0	. 0	37.8	54.8	20.2	24.3	17.9
REASURE	41 3	57.0	25.2	. 0	.0	. 0	. 0	. 0	. 0	. 0	41.3	57.0	25.2	. 0	. 0
ALLEY	36.8	48.4	27.4	18 8	17.7	41.3	48.9	35.2	29.0	29.3	33.4	48.0	21.3	15.5	14.8
HEATLAND	43.3	58.4	27.0	0	. 0	. 0	. 0	.0	. 0	. 0	43.3	58.4	27.0	. 0	. 0
IBAUX	36.4	34.9	16.3	. D	. 0	. 0	.0	.0	. 0	. 0	36.4	54.9	16.3	.0	. 0
"LLOWSTONE	40.1	52.0	29.4	29.8	18.0	40.6	52.1	30.5	30.9	17.9	36.7	51.1	22.5	21.9	19.1
LLOWSTONE PK PRT	36. 4	41 @	32.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	36.4	41.4	32.4	. 0	. 0

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SELECTED AGE GROUPS, SEX AND AGE. COUNTIES. MONTANA, 1970

STATE NAME OR COUNTY NAME	AGE CD TOTAL	O T / W H I T E MALE FEMALE	OTHER MALE FENALE		ITE OTH		U R W H T E MALE FEMALE	O T H E F
OR COUNTY NAME STATE TOTAL - MONT STATE STATE TOTAL - MONT STATE	AGE CD 1 39.8 66.7 4 66.5 66.7 4 5 66.5 66.7 4 5 66.5 61.8 4 74.7 5 69.2 5 1 30.9 2 55.9 3 55.9 3 55.9 3 55.9 3 66.3 6 23.0 4 61.8 4 62.3 6 63.8 6 23.0 4 61.8 6 63.8 6 74.7 5 69.3 7 69.3 7 60.3 7 60.3 7 60.3 7 60.3 7 60.3 7 60.3 7 60.3 7 7 60.3 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 60.3 7 7 7 60.3 7 7 7 60.3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	W H I T E MALE FEMALE 45.6 34 97.8 50 1 93.8 40.6 87.9 45.7 24.3 102.4 71.5 57.0 97.4 49.0 84.6 50.8 87.9 18.7 97.0 31.7 99.5 26.5 99.1 18.7 99.2 40.5 88.9 9 48.7 32.7 15.8 89.9 35.5 91.5 35.4 91.5 3 53.4 91.5 3 53.4 91.5 3 63.8 90.2 31.4 95.8 49.9 35.5 15.1 6.8 90.2 31.4 95.8 49.9 35.5 15.1 6.8 90.2 31.4 95.8 49.9 95.8 49.9 95.8 49.9 95.8 49.9 95.8 49.9 96.8 50.4 99.3 53.2 997.8 42.8 88.3 44.9 11.0 0.0 55.7 100.0 10.3 100.0 46.7 100.0 55.7 100.3 100.3 100.0 46.7 100.0 55.7 100.3 100.3 100.0 46.7 100.0 55.7 100.3 100.3 100.0 46.7 100.0 55.7 100.3 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 100.3 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 46.7 100.0 47.7 1	O T H E R R MALE 388.6 26.1 172.2 34.3 79.7 37.3 84.2 35.6 12.8 8 20.5 12.8 8 20.5 12.8 8 20.5 12.8 8 20.5 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	TCTAL MALE 43.7 47.4 69.6 93.5 73.4 96.8 68.7 88.1 14.8 20.3 41.2 43.4 64.4 63.2 68.0 93.9 71.7 97.2 64.0 77.1 23.2 26.2 42.1 48.1 61.3 100.0 64.4 991.9 74.4 94.1 75.0 85.9 20.9 25.7 0	I T E	H E R	WHITE	MALE FEMAL: 35 7 20 6 69 a 34 5 83 1 36 3 60.0 28.3 19 1 10.6 0 0 C 0 0 C 0 0 C 30 9 22 5 67 6 19 34 2 72 6 27.1 65 7 27.3 28 6 1.6 28.1 15.7 62.9 24.3 91 1 48.3 94.1 37.8 72.0 0 C 0 C
				67.4 100.0 68.3 100.0	41.9 .0	0 77.8	100.0 52.9	0. 0 0. 0 0. 0 0. 0 0. 0 0. 0

SEE FOOTNOTE AT END OF TABLE

CONTINUEO

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES. BY SELECTED AGE-GROUPS, SEX AND RACE. COUNTIES, MONTANA, 1970--CONTINUEO

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, MONTANA, 1970--CONTINUED

STATE NAME OR COUNTY NAME	AGE CO TOTA	WHITE	A L O T H E R MALE FEMALE		B A N - HITE OTH EFEMALE MALEFE	E R	U R W H I T E MALE FEMALE	A L O T H E R NALE FEMALE
MEAGHER MEAGHER MEAGHER MINERAL MINERAL MINERAL MINERAL MINERAL MINERAL MISSOULA MIS	2 79, 3 57, 4 72, 5 75, 6 1 46, 2 69, 4 74, 4 66, 5 67, 6 1 2 66, 3 67, 6 6, 6 7, 6 6, 6 7, 6 6, 7 6, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 6 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	.6	2	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	00	0 74 4 0 36.6 0 26.6 0 55.7 0 69.7 36.6 0 77.5 0 76.9 0 77.5 0 76.9 36.6 0 35.9 0 77.5 36.6 0 37.4 1 51.9 55.2 0 15.2 0 77.5 0 76.1 0 76.1 0 76.1 0 76.1 0 76.1 0 76.1 0 76.1 0 76.2 0 77.7 0 7	95 0 46 9 52 8 10 2 23 4 10 9 73 2 28 4 10 97 9 41 0 97 9 51 62 8 16 3 5.0 47 0 26 5 73 3 41 7 73 3 41 7 73 3 50 0 96 1 38 8 89 9 49 0 20 9 8 7 40 3 38 7 40 3 39 7 86 7 53 9 87 6 52 5 94 9 19 3 87 6 52 5 94 9 19 3 87 6 52 5 94 9 19 3 87 6 6 7 53 9 87 6 7 53 9 87 7 88 7 40 3 95 8 45 7 88 8 45 7 88 8 45 7 88 8 40 1 10 0 0 34 4 4 100 0 34 4 8 100 0 34 2 66 7 6 9 66 7 7 3 8 7 8 8 9 7 3 8 9 7 3 50 8 8 9 7 8 9 8 9 8 1 1 8 8 8 8 8 8 8 8 9 9 8 1 8 8 8 9 8 9 9 9 1 9 9 1 1 20 6 9 8 1 5 6 9 8 1 5 6 9 8 1 5 6 9 8 1 5 6 9 8 1 5 6 9 8 1 5 6 9 8 1 6 8 8 9 7 8 8 9 9 8 1 7 8 8 9 8 9 9 9 1 1 1 2 1 6 9 8 1 1 1 2 7 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0

SEE FOOTNOTE AT END OF TABLE

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND JRBAN "ABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE. COUNTIES, MONTANA, 1970--CONTINUED

STATE NAME	AGE	T	0	TITE		 H E R	ს	R				- R	U	R I		HER
OR COUNTY NAME	CO	TOTAL		FEMALE		FEMALE	TOTAL	MALE F			H E R FEMALE	TOTAL		FEMALE		FEMALE
SHERIDAN SHERIDAN SHERIDAN SHERIDAN SHERIDAN SHERIDAN SILVER BOW	1 2 3 4 5 6 1 2 3 4 5 6 1 2 0	26.4 54.5 66.3 66.1 62.5 14.1 40.6 69.2 67.9 64.0 13.7 23.3 49.8	39.1 8D.7 98.2 96.6 89.2 25.7 46.4 84.7 96.6 95.3 83.0 18.1 34.8 86.1	15.8 16.8 28.6 42.3 32.9 34.9 42.8 41.9 43.5 46.4 10.7 10.4 23.9	.0 0 .0 .0 100.0 100.0 100.0 100.0 55.0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 42.0 62.4 68.9 67.7 64.3 12.4	.0 .0 .0 .0 .0 47.7 83.6 96.4 95.3 83.4 17.3	.0 .0 .0 .0 .0 .0 35.9 41.8 41.9 41.8	.0 .0 .0 .0 .0 .0 100.0 100.0 100.0 57.7	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	26.4 54.5 66.3 66.1 62.5 14.1 34.2 65.6 70.8 68.8 62.7	39.1 80.7 98.2 96.6 89.2 25.7 39.4 89.2 97.2 95.4 1.1	15.8 16.8 28.6 42.3 32.6 2.9 30.6 46.4 +11.7 +11.4	.0 .0 .0 .0 100.0 .0 .0	.0
								.00 .00 .00 .00 .00 .00 .00 .00 .00 .00			3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	80.3 70.9 31.9 564.5 71.4 60.8 63.3 55.3 66.1 34.8 63.3 55.3 66.1 34.8 63.3 75.3 66.1 34.5 75.3 66.1 34.5 75.3 66.1 34.5 75.3 66.1 71.5 66.6 65.0 28.1 66.5 71.8 82.9 71.8 82.7 83.2 83.2 84.5 71.8 85.0 85.0 85.0 85.0 85.0 85.0 86.0 86.0 86.0 86.0 86.0 86.0 86.0 86	100.0 96.7 87.7 33.1 43.5 94.1 87.5 33.1 44.7 83.3 94.4 96.9 95.1 46.2 40.6 100.0 56.9 43.5 97.8 100.0 56.9 43.5 97.1 92.5 97.1 92.5 97.1 92.5 97.1 92.5 97.0 97.0 97.0 97.0 97.0 97.0 97.0 97.0	15. 7 32. 8 51. 2 64. 0 54. 0 11. 5 13. 5 25. 7 45. 8 35. 7 45. 8 32. 0 11. 7 24. 5 24. 5 24. 5 24. 5 26. 8 27. 8 28. 6 47. 2 39. 6 48. 8 48. 8	00 00 00 00 00 00 00 00 00 00 00 00 00	100.0 10
YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE PK PRT	- 23456+23456	64.4 69.0 72.0 68.4 15.9 100.0 46.2	76.6 94.8 97.5 89.1 24.0 .0	39.2 54.5 45.1 49.1 48.3 9.6 100.0 100.0	63.5 87.4 60.4 90.6 25.3 .0 .0	29.2 27.3 23.6 60.8 23.1 .0 .0	45.6 64.5 72.2 68.8 15.6 .0	52.8 76.0 94.6 97.4 88.8 23.2 .0 .0	55.1 47.1 50.0 49.8 9.9 .0 .0	26.4 68.9 91.1 47.2 89.4 25.3 .0 .0	15.8 29.2 24.8 18.2 64.9 23.1 .0 .0	63.9 63.0 70.8 65.7 17.7 100.0 100.0 46.2 .0	41.6 82.5 95.7 98.0 91.1 29.1 .0 .0 100.0	28.7 49.1 31.2 43.1 39.0 7.5 100.0 100.0 .0	50.0 50.0 100.0 100.0 .0 .0	42.1 45.5 .C .C .C

FOOTNOTE TO AGE/CD COLUMN 1 - THE CODES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW:

3000	AGE - GROUP
	* * * * * * * *
1	16 - 19
2	20-24
3	25.34
4	35 - 44
5	45-64
6	SS AND OVER

TABLE 14--PER CAPITA INCOME (OOLLARS), IN 1969, RURAL AND URBAN POPULATION, BY 5EX AND RACE, COUNTIES MONTANA

								ο Δ	N ·		. R	U	R A	L	
STATE NAME	T	0	1 A	0 T H	LER	U	R w H I			Ē R		W H 1	T E	0 T H	
OR	TOTAL	W H I	EMALE		EMALE	TOTAL		EMALE	MALE F	EMALE	TOTAL	NALE F	EN ALE	MALE F	EMALE
COUNTY NAME	TOTAL									m.c.D	2493	4130	965	1667	767
STATE TOTAL -MONT	2712	4352	1201	1816	766	2901	4543	1387	2255 875	762 3650	2409	3,86	869	0	Ü
BEAVERHEAD	2627	4062	1106	875	3650	2794 2596	4285 4071	1348	1885	468	1.783	4472	1160	1583	5~.
8IG HORN	2148	4315	1243	1590	571 592	250	4071	0	0	0	2102	66	1028	1246	504
BLAINE	2102	3766	1028	1246	292	0	0	0	0	0	22115	1,32	826	0	
BROADWATER	2295	3732 3872	826 1315	0	0	0	0	Ö	0	0	2599	31.72	1315	0	0
CARBON	2599 3054	4932	1082	2350	0	0	O	O	0	0	3054	4 132	1082	2350	220
CARTER	2864	4550	1277	2280	633	2927	4629	1344	2358	652	2452	4053	828	1226	16742
CASCAGE	3166	5029	1089	1145	16742	0	0	0	0	0	3166	5029	1089	1145	0
CHOUTEAU	2803	4490	1235	92	651	285.8	4521	1356	375	1444	2649	4406	855 1017	0	0
CUSTER DANIELS	2576	4082	1017	0	0	0	0	0	0	0	2576	4082	934	0	
DAWSON	3077	5131	1038	2645	875	3370	5783	1107	2645	1132	1903	3003	708	1320	89
DEER LODGE	2288	3496	1123	1645	447	2521	3819	1340	2443	752 38	17:3	3207	360	0	0
FALLON	2439	4148	787	0	27	273B	4597	978	2411	402	20/4	4413	683	4945	0
FERGU5	2672	4278	1082	3013	402	2671	4140	1398	2703	704	2448	4087	751	2883	556
FLATHEAO	2558	4238	919	2784	606	2711 2736	4464 3946	1509	1754	874	27.2	4382	977	4059	413
GALLATIN	2730	4133	1284	2810	648 0	2/30	0	0	0	0	2454	39.48	1081	0	0
GARFIELD	2454	3948	1081	1480	723	2862	4485	1464	1372	764	1607	4348	1.093	1484	720
GLACIER	2119	44 30 49 34	1318 950	0	, 23	0	0	0	0	0	2907	4.134	950	0	0
GOLOEN VALLEY	2907 2500	3895	1015	1713	3220	Ö	Ö	0	0	0	2500	3695	1015	1713	3220
GRANITE	2688	4475	1221	1640	540	2917	4538	1383	1963	1335	2339	4.63	896	1569	363 498
HILL	2229	3125	1341	977	498	0	0	0	0	0	2229	3125	1341	977 1717	430
JEFFERSON JUDITH BASIN	2362	3869	763	1717	0	0	0	0	0	0	2362	3869	763 1027	1795	1361
LAKE	2165	3521	1027	1795	1361	0	0	0	0	0	2165	3521	1581	837	991
LEWIS AND CLARK	3261	4795	1882	2157	954	3363	4921	2013	2673	926	3040 28 6	4466	1073	0	0
LIBERTY	2836	4466	1073	0	0	0	0	0	0	0 330	28/4	41.12	722	3493	44
LINCOLN	2899	4944	765	2851	77	3013	5097	957 0	970	330	30.2	5(81	773	0	1250
MCCONE	3032	5081	773	0	1250	0	0	0	0	0	3141	4767	1382	1143	12552
MADISON	3141	4767	1382	1143	12552 0	0	0	0	0	0	2285	3412	904	6050	0
MEAGHER	2285	3412	904	6050 350	0	0	0	o	0	0	2489	449	893	350	0
MINERAL	2489	40 49 45 87	893 1448	2673	790	3114	4688	1580	3094	945	2661	4292	1048	1934	555
MISSOULA	2999 2172	3260	1060	1650	0	0	0	0	0	0	2172	3260	1060	1650	0
MUSSELSHELL	2615	4149	1135	3817	300	2674	4255	1223	5100	300	2515	31-81	973	1250	0
PARK	2347	3505	812	0	0	0	0	0	0	0	2347	35.05	812 1005	9319	400
PETROLEUM PHILLIPS	2449	3620	1 005	9319	400	0	0	0	0	0	2449	30 20 4173	656	1505	285
PONDERA	2463	4183	955	1488	451	2730	4193	1278	1384	1408	2225 2906	5179	729	34	0
POWDER RIVER	2906	5179	729	34	0	0	0	0	0	0	2418	3/68	779	1300	0
POWELL	2636	4063	1147	1275	539	2739	4219	1309	1270	539 0	2556	4155	953	0	0
PRAIRIE	2556	4155	953	0	0	0	0	0	0	0	2314	3719	990	1144	126
RAVALLI	2314	3719	990	1144	126 126	0 2663	4318	1215	0	152	2251	3713	712	0	88
RICHLAND	2446	3985	960	1733	749	2700	4887	1316	1714	654	2069	3926	950	1736	766
ROOSEVELT	2261	4246	1094	1472	730	2,00	0	0	. 0	0	2202	4067	1139	1-172	730 510
ROSEBUD	2202	40 6 7 40 3 5	909	2200	510	Ö	0	Ó	0	0	2449	4035	909	2200	1500
5ANDER5	2449 3054	4823	1207	9050	1500	ō	Ō	0	0	0	3054	4823	1207	9050	341
SHERIDAN	2695	4256	1225	3305	516	2737	4342	1233	3698	568	2512	3893	1189	1772 4013	42
SILVER 80W	2539	4181	878	4013	42	۵	0	0	0	0	2539	4181	878	4013	0
STILLWATER	2609	3879	1 2 2 5	0	0	0	0	0	0	0	2609	3879	1 2 2 5 7 9 5	8	225
SWEET GRASS TETON	2819	4762	795	0	225	0	0	0	0	0	2819	476 2 48 12	796	1255	295
TOOLE	2618	4312	985	1665	250	2429	38 45	1135	5450	0	2835 2640	4126	1118	1233	0
TREASURE	2640	4126	1118	0	0	0	0	0	0	-	2417	4108	896	965	011
VALLEY	2487	4068	1104	1091	632	2590	4008	1366	1486	716	2423	3768	967	0	0
WHEATLAND	2423	3768		0		0	0		0	0	2265	3628	791	. 0	0
WI8AUX	2265	36 28		0		292 5	4686		2034	791	2402	3931	863	1655	1197
YELLOWSTONE	2855	4580		1987		2925	4686		2034	, 31	2370	3517	1472	0	0
YELLOWSTONE PK PRT	2370	35 1 7	1472	Ü	0	0	0	•							

TABLE 15--PURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY MONTANA, 1969 1/

STATE OR COUNTY	FACTOR
STATE OR COUNTY STATE RECORD BEAVERNEAD BIG HORN . BLAINE BROADWATER CARRON CARTER CASCADE CHOUTEAU CUSTER DAWSON DEER LODGE FALLON FERGUS FLAITHEAD GALLATIN GARFIELO GLACIER GOLOEN VALLEY GRANITE HILL JEFFERSON JUDITH BASIN LAKE LEWIS AND CLARK LIBERTY LINCOLN MCOONE MADISON MEAGHER MISSOULA MISSOULA MISSOULA MUSSELSHELL PARK PETROLEUM PHILLIPS PONDERA POWDER RIVER POWELL PARIFIER RAVALLI RICHLAND ROOSE VELT ROSEBUD SANDERS SHERIDAN SILVER BOW STILLWATER SWEET GRASS TETON TOOLE TREASURE VALLEY WHEATLANO WIBBAUX	95 93 93 93 93 93 93 93 93 93 93 93 93 93
YELLOWSTONE PK PRT 1/ FOR SACTOR DEPLYATION:	100 93 SEF FXPLANI

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES.

NO. DAKOTA

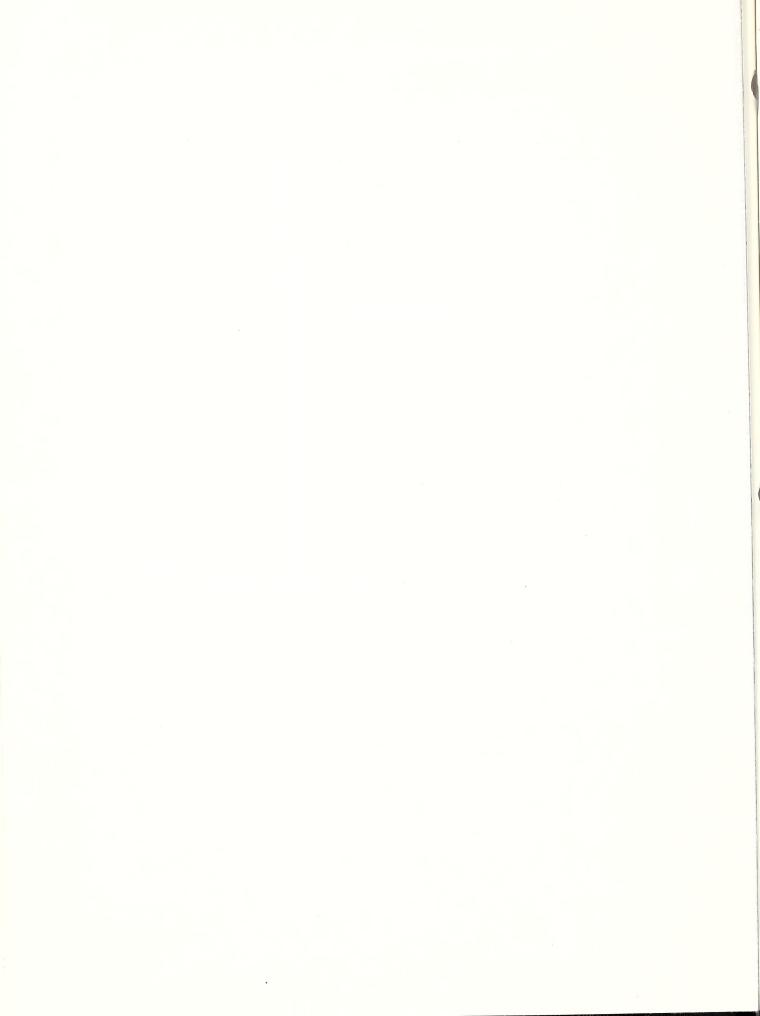


TABLE 1--IMPEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. 69 SEX AND RACE, COUNTIES, MOMEN DAKOTA, 1970

Man M. D.	AROTA, I	1270													
			T .											 A L	
STATE OR COUNTY	TOTAL :	W H 1	[7 E	: 0 1 1	H IE R	TOTAL	: W H	ITE	: 0 7	HER	TOTAL	WH	1 T E :	: 0 7	HER
		MALE					: MALE	FEMALE	MALE	FEMALE			FEMALE		
									• • • • • • • •						
N.D. STATE RECORD															
CAPACITY X	75.2	74.1 4482.	76.6	36.8	61.3	95.4 3677.	93.8 6673.	100.1	72.7	61.8	81.7 2360.	61.4	59.9 1307.	27.1 1638.	47.3 1034.
MARRANTED MED INC DOL		5000.	1649.	2671.	1760.	3268.	5445.	1948.	3624.	1561.	3039.	4707.	1307.	2007.	1822.
ECON UTILIZATION X	198.6	111.6	98.6	120.0	157.0	88.9	96.0	89.0	82.5	115.7	127.7	126.7	101.5	122.6	176.2
N.D. ADAMS															
CAPACITY %	79.3	74.5	81.2								79.3	74.5	81.2		
WARRANTED MED INC BOL	3028.	4465 .	1757.		• • • •				••••		3028.	4466. 6025.	1757.		
ACTUAL MEDIAN INC. DOL	97.1	5026. 112.5	1525. 86.8						••••			112.5	86.8		
M.D. SARNES WARRANTED EARNING															
WARRANTED MED INC DOL	64.3 2455.	65.1 3898.	65.0 1407.		• • • •	68.4 2512.	68.5 4107.	1/02			68.7	59.6 3570.	40.2		
ACTUAL MEDIAN INC OOL	2506.	4389.	1229.			2307.	4558.	1378 .			2759.	4263.	929.		• • • •
ECON UTILIZATION X	102.0	112.6	87.3		• • • •	98.3	111.0	81.0	••••		123.1	119.4	89.0		
N.D. BENSON															
WARRANTED EARNING	47.8	59.0	51.4	12.7							47.8	59.0	51.4	12.7	
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	1824.	3537 . 4526 .	1113.	763. 1263.							1824. 2552.	3537. 4526.	1113.	763. 1253.	
	139.9		102.9	164.1								128.0	102.9	164.1	
N.D. BILLINGS															
WARRANTED EARNING															
CAPACITY %	69.2 2261.	62.3 3731.									59.2 2261.	62.3 3731.			
ACTUAL MEDIAN ING BOL	3275.	4317.									3275.	4317. 115.7			
ECON UTILIZATION %	144.9	115.7		• • • • •							144.5	113.7			
M.L. BOTTINEAU WARRANTED EARNING															
CAPACITY	65.8	50.7	62.0			58.9	52.5	77.6			54.5	49.6	57.0		
ACTUAL MEDIAN INC DOL	2132. 2767.	3039 ·	1343.			2249. 2489.	3144. 4068.	1679.			2081. 2916.	2975. 4624.	1234.		
		146.3	100.8		• • • •	110.7	129.4	102.1	• • • •	• • • •	140.1	156.4	81.4		
N.D. SOWMAN															
WARRANTED EARNING	84.0	80.9	78.3								94.0	80.8	78.3		
WARRANTED MED ING DOL	3211.	4041.	1695.								3211. 3650.	4841.	1695.		
ACTUAL MEDIAN INC DOL	3560. 110.6	5302 ·	1984.								110.6	109.5	117.1		
M.D. BURKE WARRANTED EARNING															
CAPACITY X WARRANTED MED INC DOL	62.9 2404.	65.1 3698.	55.2 1216.								62.9 2404.	65_1 3898.	56.2 1216.		
ACTUAL MEDIAN INC DOL		4878 .	1186.										1186. 97.5		
ECON UTILIZATION %	133.8	125.1	97.5								133.8	125.1	97.5		
N.D. BURLEIGH															
WARRANTED EARNING	112.2	116.0	110.6			121.5	128.9	119.0	• • • •						
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	4286.	6952.	2395.			4642. 4285.					2675. 3027.		1396. 1099.		
ECON UTILIZATION X	94.0	94.8	98.5								117.5	107.0	78.7		
N.O. CASS															
WARRANTED EARNING		00.0	105 5			105.0	100 1	116 1			72.1	67.9	67.6		
CAPACITY % WARRANTED MED INC DOL	3966.	5914.	105.5			4270.	6389.	2676.			2932.	4333.	1659.		
ACTUAL MEDIAN INC DOL	3377.	5686 .	1970.			3433					3107. 106.0		1330. 85.3		
	gp. 1	80.1	81.0			59.7	52.4								
N.D. CAVALIER WARRANTED EARNING															
CAPACITY X		53.8										53.8 3224.		• • • •	
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	2999.	4415.	1244.								2999.	4415.	1244.		
ECON UTILIZATION %	135.0	137.0	94.5								135.0	137.0	94.5		
N.O. DICKEY															
WARRANTED EARNING CAPACITY X	66.3	63 1	71.0										71.0		
WARRANTED MED THE DOL	2534.	3779.	1538.										1536. 1343.		
ACTUAL MEDIAN INC BOL ECON UTILIZATION X	2634. 104.0	109.2	1343. 87.3										97.3		
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N. D. D. F. L. S. F.															
N.D. DIVIDE WARPANTED EARNING															
WARRANTED MED INC DOL	67.2	66.4 3979.	61.3								67.2 2587.	66.4 3979.	61.3 1326.		
ACTUAL MEDIAN INC DOL	3085.	4941.	1418.								3085.	4941.	1418.		
ECDN UTILIZATION X	120.2	124.2	106.9				• • • •				120.2	124.2	106.9		
N.O. DUNN															
WARRANTED EARNING %	61.3	61 4	58.9								61.3	61.4	58.9		
WARRANTED MED INC DOL	2343.	3677.	1276.		• • • •			•			2343.	3677.	1276.		• • • •
ACTUAL MEDIAN INC DOL ECON UTILIZATION X		3984. 108.4									2908. 124.1	3984. 108.4	1719. 134.7		
N.D. EULY WARRANTED EARNING															
CAPACIFY	60.6	65.1	55.4								60.6	65.1	55.4		
MARRANTED WED INC DOL ACTUAL MEDIAN INC DOL		3899. 4691.	120 0 . 99 4 .								2317. 2657.	3899. 4691.	1200. 994.		
ECON UTILIZATION %		120.3	82.9								114.7	120.3	82.9		• • • •
N.D EMMONS												1			
WARRANTED EARNING															
WARRANTED MED INC DOL	49.7 1861.	53.5 3206.	45.4 984.								48 7 1861.	53.5 3206.	45.4 984.		
ACTUAL MEDIAN INC DOL	2974	5032.	1401.		• • • •				- · · ·		2974.	5032.	1401.		
ECON UTILIZATION %	159.8	157.0	142.4							• • • •	159.8	157.0	142.4		
N.D. FOSTER															
WARRANTED EARNING CAPACITY %	81.9	85.1	74 8								81.9	85.1	74.9		
WARRANTED MED INC DOL	3130.	5098.	1623.								3130.	5098.	1623.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3502.	5470. 107.3	1948.								3502. 111.9	5470.	1948. 120. i		
N.D. GOLDEN VALLEY WAFRANTED EARNING															
CAPACITY %	74.5	63.3	89.4		• • • •	• • • •					74.5	63.3	89.4		
MARRANTED MED INC DOL		3792. 5351.	1936. 1779.								2848. 3688.	3792. 5351.			
	129.5	141.1	91.9			• • • •	****				129.5	141.1	91.9		
N.D. GRAND FORKS															
WARRANTEO EARNING	00.0	87.2	00 8			400.1							60.0		
CAPACITY % WARRANTED MED INC DOL	92.6 3538.	5224.	93.7 2029 .			100.1 3826.	94.9 5690.	100.9			68.3 2609.	64.5 3866.	69.9 1513.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		4721. 90.4	1787. 88.1			3019. 78.9	4576.	1841.	• • • •		3267. 125.2	5190. 134.2			
ECON DITEIZATION	00.0	90.4	00.1			70.8	80.4	84.3			125.2	134.2	103.5		
N.O. GRANT WARRANTEO EARNING															
CAPACITY %	54.4	54 9	50.6								54.4	54.9	50.6		
ACTUAL MEDIAN INC DOL	2077. 2933.	329J. 3588.	1096. 1584.								2077. 2933.	3293. 3588.	1096. 1584.		
		109.0									141.2				
N.D CRIGGS															
WAFRANIFO EARNING															
WARRANTEE MED INC OOL		52.3 3134.									58.3 2226.	52.3 3134.	65. 5 1418.		
ACTUAL MEDIAN INC DOL	3179.	4858.	1563.								3179.	4858.	1563.		
ECON UTILIZATION %	142.8	155.0	110.2							• • • •	142.8	155.0	110.2		
N.D. HETTINGER															
WAGRANTED EARNING %	81.5	63 6	56. 9								61.5	63.6	56.9		
WAPRANTED MED INC DOL		3813.									2348.		1232.		
ECON UTILIZATION %									• • • •		3741.		1337. 108.5		
N.D. KIDDER															
WARRANTED EARNING															
CAPACITY % WARRANTED MED INC OOL		53.8 3225.	38.6 835.								48.9	53.8	38.6 835.		
ACTUAL MEDIAN INC OOL	3147.	4023.	977.								1887. 3147.	3225. 4023.	977.		• • • •
ECON UTILIZATION %	168.6	124.7	117.1			• • • •				• • • •	168.6	124.7	117.1		• • • •
N.E. LA MOURE															
WARRANTED EARNING CAPACITY %	60.1	63.8	52.4						• • • •		60.1	63.8	52.4		
WARRANTED MED INC DOL	2296.	3823.	1135.								2296.	3823.	1135.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		4901. 128.2	987. 86.9						• • • •		3002. 130.7		987. 86.9		
			-3.0								. 50.7		50.3		

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N.D. LOCAN WARRANTED FARNING CAPACIT WARRANTED MED INC DOL ACTUAL MELIAN INC DOL	1848 4231.	50 7 3041. 5977.	43.7 947. 1563.							 48.4 1848. 4231.	50.7 3041. 5977.	43.7 947. 1563.		
ECON UTILIZATION %	228.9	196.5	165.1							 228.9	196.5	165.1		
N.D MCHEMRY WARRANTED EARDING CAPACITY WARRANTED MED INC DOL ACTUAL MIDIAN INC DOL ECON UTILIZATION %	2377.	+2 4 3743. 4476. 119.6	54.4 1177. 1263. 107.3							 62.2 2377. 3070. 129.2	62.4 3743. 4476. 119.6	54.4 1177. 1263. 107.3		
N.D. MCIPTOSH WARRANTED EARNING CAPACITY	2079.	59.3 3551. 5478. 154.3								 54.4 2079. 3597. 173.1	59.3 3551. 5478. 154.3	50.0 1084. 1222. 112.7		
N.D. MCKENZIF WAPRANTED FARMING CAPACITY WARRANTED FOR INC DOL ACTUAL TOTAL INC DOL ECON UTILEZATION X		71.4 4279. 4892. 114.3	56.3 1220. 1339. 109.8							 66.5 2540. 3231. 127.2	71.4 4279. 4892. 114.3	56.3 1220. 1339. 109.8		
N.D MOLEAN WARRANTED EARNING CAPALITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2341.	59.2 3547. 4586. 129.3	66. 0 1429. 1304. 91.3							 61.3 2341. 2832. 121.0	59.2 3547. 4586. 129.3	66.0 1429. 1304. 91.3		
N.D. MERICER WARRANTED EARNING CAPACITY WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %		€7.9 4069. 4933. 121. 2	49.9 1081. 1241. 114.8					• • • •		 59.6 2276. 3119	67.9 4069. 4933. 121.2	49.9 1081. 1241. 114.8		
N.D. WELLN WARRANTID LANNING CAPACITY WARRANTED FED INC OOL ACTUAL MIDIAN INC DOL ECON UTILIZATION X	2643.	76. 0 4556. 5193. 119.9	59.1 1280. 1384. 108.1			89.8 3429. 3429. 100.0	101 0 6050. 6123. 101.2	76.0 1645. 1622. 98.6		 48.6 1855. 2918. 157.3	52.4 3141. 4765. 151.7	42.2 914. 991. 108.4		
N.D. POUR IRAII WARRATIID FAMILIAG CARACILE WARRANIID WED INC DOL ACTUAL NIDIAN INC DOL ECON UTILIZATION X	2544 2681	65 2 3906 : 4234 : 108 4	(a) , 3 1480 , 1395 , 94 , 2		••••			••••		 60.6 2544. 2681. 105.4	65.2 3906. 4234. 108.4	68.3 1480, 1395, 94.2		
N.D NEIGON WARRANTET EARLING CAPACITY WARRANTED VEG INC DOL ACTUAL BLDIAN INC DOL ECON UTILIZATION %	2250. 2493.		55.2 1259. 1152. 91.5							 58.9 2250. 2493. 110.8	56.6 3394. 3844. 113.3	58.2 1259. 1152. 91.5		
N.O. OLIVER WARRANTED FARMING CAPACITY WARPANTED MED INC DOL ACTUAL TUDIAN INC DOL ECON UTILIZATION X		56 8 3404. 4217. 123.9								 57.0 2179. 3 2 57. 149.5	56.8 3404. 4217. 123.9			
N.D. PEVEINA WARRANTED EARNING CAPACITY WARPANTED WED INC DOU ACTUAL MEDIAN INC DOL ECON UTILIZATION X	2406.	62.2 3725. 4877. 130.9	63.5 1374. 1318. 96.0							 63.0 2406. 2979. 123.8	62.2 3725. 4877. 130.9	63.5 1374. 1318. 96.0		
N.D. PIERCE WARRANTED EARNING CAPACITY WARRANTED MLD INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2592.	66.3 3971 - 4704, 120.0	76.1 1648. 1475. 89.5			80.8 3089. 2620. 84.8	81.3 4873. 5361. 110.0	98.6 2134. 1527. 71.5		 54.6 2084. 2940. 141.1	52.7 3158. 4263. 135.0	••••		

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N.D. RAMSEY Warranted Earning															
CAPACITY % WARRANTED MED INC DOL		75.9 4549.	73.8 1597.			81.8 3124.	84.9 5089.	89,4 1935.	••••		63.D 24D7.	65.5 3925.	55.8 12D8.		
ACTUAL MEDIAN INC DDL	2928.	5186.	1531.			2827.	5186.	1765.			3D94.	5185.	1D44.		
ECON UTILIZATION %	104.6	114.0	95.9	• • • •	••••	90.5	101.9	91.2	• • • •		128.5	132.1	86.5		••••
N.O. RANSOM WARRANTED EARNING															
CAPACITY % WARRANTED MED INC DDL		60.7 3635.	67. 5 146 2 .								63.9 2440.	60.7 3635.	67.5 1462.		
ACTUAL MEDIAN INC DDL	2663.	4028.	1361.								2663.	4028.	1361.	• • • •	
ECON UTILIZATION %	109.2	110.8	93.1		••••				••••	••••	109.2	110.8	93.1		****
N.O. RENVILLE WARRANTED EARNING															
CAPACITY % WARRANTED MED INC DDL		7D.3	61.6 1333.								69.3 2648.	7D.3	61.6 1333.		
ACTUAL MEDIAN INC ODL	4340.	5738.	1500.						• • • •		4340.	5738.	1500.		
ECON UTILIZATION %	163.9	136.2	112.5		• • • •	••••	• • • • •		• • • •	• • • • •	163.9	136.2	112.5	• • • •	
N.D. RICHLAND WARRANTED EARNING															
CAPACITY %		50.3	72.0			66.5	49.5	92.7			56.3	51.2	60.8		
WARRANTED MEO INC DOL ACTUAL MEOIAN INC DOL		3014. 3327.	155 9 . 1688.			2541. 2295.	2964. 2514.	2006. 2017.			2152. 2652.	3066. 3785.	1317. 1484.		
ECON UTILIZATION %	108.9	110.4	108.3		••••	90.3	84.8	100.5	• • • •	• • • •	123.2	123.4	112.7		
N.D. ROLETTE WARRANTED EARNING															
CAPACITY %		63.6	101.6	21.3	55.7					• • • •	54.9	83.6	101.6	21.3	55.7
WARRANTED MED INC DDL ACTUAL MEDIAN INC DDL		3814. 4592.	220D. 2031.	1277. 2417.	1205,				• • • • •	• • • •	2099. 2918.	3814. 4592.	22DO. 2031.	1277. 2417.	1205. 2156.
ECDN UTILIZATION X	139.0	120.4	92.4	189.2	179.8	• • • •			• • • •		139.D	120.4	92.4	189.2	178.8
N.C. SARGENT															
WARRANTEO EARNING CAPACITY %		64.2	52.6								62.4	64.2	52.6		
WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL		3845. 47 5 5.	1139. 1286.								2386. 3DD9.	3845. 4755.	1139. 1286.		
	126.1	123.7	112.9					• • • •	• • • •		126.1		112.9	• • • •	••••
N.D. SHERIOAN															
WARRANTEO EARNING CAPACITY %		53.1	47.9								53.2	53.1	47.9		
WARRANTED MEO INC DOL ACTUAL MEDIAN INC OOL		3184. 3684.	1036. 1200.								2032. 2963.	3184. 3684.	1036. 1200.		
	145.8	115.7	115.8		• • • •	• • • •	• • • •	• • • •	• • • •		145.8	115.7	115.8		
N.D. SIOUX WARRANTED EARNING															
CAPACITY %		62.1		44.1	71.8						6D.3	62.1		44.1	71.8
WARRANTEO MED INC DDL ACTUAL MEDIAN INC DDL		3720. 4700.		2643. 1969.	1555. 1929.						2303. 2604.	372D. 47DO.		2643. 1969.	155 5 . 1929.
ECON UTILIZATION %	113.1	126.4		74.5	124.0	• • • •			• • • •		113.1	126.4		74.5	124.0
N.D. SLOPE															
WARRANTEO EARNING CAPACITY %		51.8									72.8	51.8		:	
WARRANTED MEO INC DDL ACTUAL MEDIAN INC DOL		3102. 5302.									2782. 4118.	31D2. 5302.			
	148.0				• • • •	• • • •			• • • •		148.D	17D.9	• • • •		
N.O. STARK WARRANTEO EARNING															
CAPACITY %		69.1	65.8			71.9	73.2	77.D			57.2	60.6	43.8		
WARRANTED MEO INC DDL ACTUAL MEDIAN INC DDL		4143. 4596.	1424. 1501.			2745. 2640.	4385. 4996.	1667. 1592.			2184, 2777,	3630. 4D81.	948. 1149.		
	104.7		105.4			96.2	113.9	95.5	••••		127,2	112.4	121.3		
N.O. STEELE															
WARRANTED EARNING CAPACITY %		59. 9	51.6								6D.7	59.9	51.6		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		3589. 5670.	1116. 923.			• • • •					232D. 3288.	3589. 5670.	1116. 923.		
	140.9	158.0	82.7			• • • •			• • • •		14D.9	158.0	82.7		
N.D. STUTSMAN															
WARRANTED EARNING CAPACITY %		66.0	81.1			78.3	72.7	97.7			55.6	53.8	49.2		
WARRANTEO MEO INC DOL ACTUAL MEOIAN INC DDL		3958. 5 146.	1756. 1872.			2992. 3206.	4358. 5287.	2115. 2118.	• • • • •		2124.	3226. 4957.	1066. 1048.		
	120.3		106.6		• • • • •	107 1	121.3	1DD.2	• • • •		158.8	153.7	98.3		

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STATE OR COUNTY	TOTAL	: W H	I T E	: ОТ	H E R	TOTAL	: W H	ITE	: O T	HER	TOTAL	W H	I T E	: O T	HER
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N.O. TOWNER WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL		59.4 3559.							~ ~ 0		6D.6 2315.	59.4 3559.	66.0 1429.		
ACTUAL MEDIAN INC DOL		5034.	1720.								3284.	5034.	1720.		
ECON UTILIZATION %	141.9	141.4	120.4								141.9	141.4	120.4		
N.D. TRAILL WARRANTEO EARNING															
CAPACITY %		56.6	66.0			52.4	45.9	77.2			62.3	61.2	62.4		
WARRANTED MED INC DOL		3393.				2001	2754	1672.			2381	3665.	1351.		
ECON UTILIZATION %		4569. 134.7	1266. 88.6			1913. 95.6	2867.	1381.			3275.	5112.	1198.		
ECON DITEIZATION	120.9	134.7	00.0			95.0	104.1	82.0			137.0	139.5	00.0		
N.D. WALSH WARRANTED EARNING															
CAPACITY %		53.7				62 4	54.6	85.7			55.4	52.8	56.9		
WARRANTED MED INC DOL		3219.				2383. 3154.	3270. 4584.	1855.			2116. 2832.	3167. 4162.	1232.		
ACTUAL MEDIAN INC DOL	133.9	4279.	1623. 111.2			132.3	140.2				133.8	131.4			
2001 011212411011	133.3	732.3	1.1.2			102.0	140.2	122.0			100.0		100.5		
N.D. WARD WARRANTED EARNING															
CAPACITY ?		96.8	88.0			103.7	108.7	94.8			76.4	72 4			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		5602. 5278.	1906. 1804.			3963. 3450.	6513 5333.	2053 · 1891 ·			2917. 3386.	4338.	1495.		
ECON UTILIZATION %		91.0	94.6			87.1	81.9				116.1	117.9	98.5		
20011 01121221001	, 50.0						• • • • •	02					50.5		
N.D. WELLS WARRANTED EARNING															
CAPACITY		61.8	65. 5 141 8 .								64.0 2444.	61.8	65.5		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		3704. 5188.	1533.								3538.	3704. 5188.	1418.		
	144.8	140.0									144.8	140.0	108.1		
			'										/ /		
N.D. WILLIAMS WARRANTED EARNING CAPACITY WARRANTED MED INC DOL		84.5 5064.	78.0 1689.			86.4 3301.	90.0 5393.	88. 9 1925.			74.8 2868.	76.9 4607.	62.3 1349.		
ACTUAL MEDIAN INC DOL		5990.	1723.			3586.	6298.	2088			3367	5569.	989.		
	112.4	118.3				108.6	118.8	108.4	* * * *		117.8	120.9	71.8		

TABLE 2--ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. 8Y SEX AND RACE. COUNTIES, NORTH OAKOTA, 1970 (1)

STATE TOTAL 'N.O. 97 98 8 96.0 95.1 96.8 94.6 94.8 93.3 86.0 95.1 96.8 94.8 93.3 86.0 96.0 96.1 97.4 101.7 100.6 96.3 94.0 95.0 96.1 97.4 101.7 100.6 96.3 94.8 93.3 86.0 97.4 95.0 95.0 95.0 96.1 97.4 101.7 100.6 96.3 94.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95	STATE NAME	T 0		L T H E R			8 1 T E	Δ N	 н е R	1		RITE	A . L	 H E R
DAMPS 96.1 97.4 101.7 0. 0. 0. 0. 0. 0. 0. 0. 0. 96.1 97.4 101.7 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	OR COUNTY NAME				TOTAL					TOTAL				
BENSON 96 7 100.4 96.5 94.5 78.3 0.0 0.0 87.2 88.7 89.9 54.0 0.0 97.0 100.8 99.6 96.0 0.0 0.0 0.0 0.0 100.8 10.5 94.5 78.3 81LINOS 101.9 108.0 100.5 0.0 10.0 0.0 0.0 0.0 0.0 100.5 0.0 0.0 0.0 0.0 100.5 0.0 0.0 0.0 0.0 0.0 100.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														
BELLINGS 101.9 1080 100.5 0 0 0 0 0 0 0 0 0 0 98.7 100.4 98.5 94.5 78.3 0 0 0 0 0 0 0 0 0 98.7 100.4 98.5 94.5 78.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
BILLINGS 101.9 109.0 100.5 0 0 0 0 0 0 0 0 101.9 108.0 100.5 0 0 0 0 0 100.0 100.0 100.0 100.1 100.0 100.5 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
SOTTINEAU 99.3 101.0 99.5 90.0 113.3 91.0 93.5 94.0 9.6 113.3 101.7 103.5 104.3 122.2 0.0 80WAR 100.4 100.4 7 94.7 0.0 0.0 1.0 0.0 0.0 100.4 104.7 94.7 0.0 0.0 8UREE 101.2 105.8 99.9 0.0 0.0 1.0 0.0 0.0 101.2 105.8 99.9 0.0 0.0 1.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 99.9 0.0 0.0 101.2 105.8 104.3 102.4 99.7 114.3 0.0 101.3 102.4 99.7 114.3 0.0 101.3 102.4 99.7 114.3 0.0 101.3 102.4 99.5 102.1 102.1 102.4 102.3 93.2 0.0 102.4 102.4 102.3 102.4 99.5 102.1 102.4 102.3 102.4 99.5 102.1 102.4 102.3 102.4 99.5 102.1 102.4 102.3 102.4 99.5 102.1 102.4														
BUNKE 101.2 105 88 99.9 0 0 0 1.0 1.0 101.2 105.8 99.9 0 0 0 0 0 0 0 0 0 0 100.4 104.7 94.7 0 0 0 0 0 0 0 0 0 0 0 101.2 105.8 99.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
BURRE 101.2 105.8 99.9 0 0 0 0 0 0 0 0 101.2 105.8 99.9 0 0 0 0 0 0 0 101.2 105.8 99.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
EURLETGH 99 0 101 1 95.8 99.5 92.6 98.7 100.7 96.0 99.5 107.1 100.4 103.3 93.2 0. 72.8 CASS 94.8 96.8 93.0 97.5 103.6 93.6 95.5 92.1 95.0 103.6 101.3 102.4 99.7 114.3 0.0 CAVALIER 98 6 103.7 95.5 114.7 0.0 0.0 0.0 0.0 0.0 98.6 103.7 95.5 114.7 0.0 0.0 101.4 102.4 99.7 114.3 0.0 0.0 101.4 102.4 99.7 114.3 0.0 0.0 101.4 102.4 99.7 114.3 0.0 0.0 0.0 0.0 0.0 98.6 103.7 95.5 114.7 0.0 0.0 101.4 102.4 99.7 114.3 102.9 114.3 103.0 103.4 103.6 103.7 95.5 114.7 0.0 0.0 0.0 0.0 0.0 98.6 103.7 95.5 114.7 0.0 0.0 101.4 103.8 103.7 95.5 114.7 0.0 0.0 101.4 103.8 103.7 95.5 114.7 0.0 0.0 101.4 103.8 103.7 95.5 114.7 0.0 0.0 0.0 0.0 0.0 98.7 101.3 97.5 79.1 0.0 0.0 101.4 103.8 103.7 95.5 114.3 118.9 0.0 0.0 0.0 0.0 0.0 96.5 100.3 129.7 0.0 0.0 0.0 0.0 0.0 96.5 100.3 129.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0														
CAMALIER 98 6 103.7 95.5 103.6 93.6 95.5 92.1 95.0 103.6 101.3 102 4 99.7 114.3 .0 OCAWALIER 98 6 103.7 95.5 114.7 0 .0 .0 .0 .0 .0 .0 .0 .0 .94.2 96.7 96.7 .0 .0 OLCKEY 94 2 96.7 96.7 0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .98.6 103.7 95.5 114.7 0 .0 OCAWALIER 98.6 103.3 99.8 79.1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .96.7 101.3 97.8 79.1 .0 .0 OLCKEY 99.5 99.1 104.5 106.6 105.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .96.7 101.3 97.8 79.1 .0 .0 OLWIN 95.9 97.1 104.5 106.6 105.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .96.7 101.3 97.8 79.1 .0 .0 OLWIN 95.9 97.1 104.5 106.6 105.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
CAMALIER 98 6 103.7 95.5 114.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .98.6 103.7 95.5 114.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .98.6 103.7 95.5 114.7 .0 .0 .0 .0 .0 .0 .0 .0 .94.2 96.7 96.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .94.2 96.7 96.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .94.2 96.7 96.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .94.2 96.7 96.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
DIVIDE 96.7 101.3 97.8 79.1 0 0 0 0 0 0 0 0 94.2 96.7 96.7 0 0 0 0 0 0 0 101.0 0 0 0 96.7 101.3 97.8 79.1 0 0 0 0 0 0 0 0 96.7 101.3 97.8 79.1 0 0 0 0 0 0 0 0 96.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 95.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 95.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 0 95.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 0 0 0 95.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 95.9 97.1 104.5 106.0 105.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
DIVIDE 96.7 101.3 97.8 79.1 .0 .0 .0 .0 .0 .0 .0 .0 .66.7 101.3 97.8 79.1 .0 .0 .0 .0 .0 .0 .0 .0 .66.7 101.3 97.8 79.1 .0 .0 .0 .0 .0 .0 .0 .0 .95.9 97.1 104.5 106.0 105.6 .0 .0 .0 .0 .0 .0 .95.9 97.1 104.5 106.0 105.6 .0 .0 .0 .0 .0 .0 .95.9 97.1 104.5 106.0 105.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .95.9 97.1 104.5 106.0 105.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
DUNN S5.9 97.1 104 5 106 0 105 6 0 0 0 0 0 0 0 0 0				-										
EDDY						_								
EMMONS 103.2 108.3 102.9 .0 .0 .0 .0 .0 .0 .0 .0 103.2 108.3 102.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
FOSTER 102 0 105.1 100.1 114.3 118.9 0 0 0 0 0 10 102.0 105.1 100.1 114.3 118.9 0 0 0 0 0 0 0 102.0 105.1 100.1 114.3 118.9 0 0 0 0 0 0 0 0 0 0 99.5 104.1 99.9 0 0 0 0 0 0 0 0 0 0 0 0 0 99.5 104.1 99.9 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
GALDEN VALLEY 99.5 104.1 99.9 .0 .0 .0 .0 .0 .0 .0 .0 .95.5 104.1 99.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
CREANT 100.2 10.2														
GRIGGS 98.2 102.1 98.5 0 .0 .0 .0 .0 .0 .0 .0 .0 100.2 102.8 102.2 .0 .0 .0 GRIGGS 98.2 102.1 98.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .98.2 102.1 98.5 .0 .0 .0 .000 .0 .0 .0 .0 .98.2 102.1 98.5 .0 .0 .00														
HETTINGER 101.3 104.6 102.7 114.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .101.3 104.8 102.7 114.3 .0 . KIDDER 100.1 102.7 100.2 1.0 51.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .101.3 104.8 102.7 114.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
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LA MOURE 99.9 103.3 100.8 0 0 0 0 0 0 0 0 99.9 103.3 100.8 0 0 0 0 104.5 106.6 105.6 114.7 0 0 0 0 0 0 0 0 0 0 0 104.5 106.6 105.6 114.7 0 0 0 0 0 0 0 0 0 0 0 104.5 106.6 105.6 114.7 0 0 0 0 0 0 0 0 0 0 99.4 101.5 114.3 0 0 0 0 0 0 0 0 0 99.4 101.5 114.3 0 0 0 0 0 0 0 0 0 0 99.4 101.5 114.3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					. 0	. 0	. 0	.0	. 0	100.1	102.7	100.2	.0	51.3
LOGAN 104 5 106 6 105 6 114.7 .0 .0 .0 .0 .0 .0 .0				0 ,0	.0	. 0	'. 0	. 0		99.9	103.3	100.8	. 0	.0
MCHENRY 99.4 101.5 101.5 114.3 .0 .0 .0 .0 .0 .0 .99.4 101.5 114.3 .0 .0 .0 .0 .0 .0 .0 .99.4 101.5 114.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		104.5 106 (105.6 114	7 .0	. 0	. 0	.0	. 0	. 0	104.5	106.6	105.6	114.7	.0
MCINTOSH MCKENZIE 101.7 107.1 100.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 102.7 107.1 100.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0			5 101.5 114.	3 .0	. 0	. 0	.0			99.4	101.5	101.5	114.3	. 0
MCLEAN 98.0 100.8 102.0 106.3 92.0 .C .O .O .O .O 101.7 103.0 100.9 109.8 103.0 MCLEAN 98.0 100.8 102.0 106.3 92.0 .O		102.7 107.	1 100.8	0.0	. 0	. 0	. 0	. 0	. 0	102.7	107.1	100.8	. 0	.0
MERCER 100.1 103.0 102.3 62.1 .0 .0 .0 .0 .0 .0 .0 .98.0 100.8 102.0 106.3 92.0 MGRORER 100.1 103.0 102.3 62.1 .0 .0 .0 .0 .0 .0 .0 .0 .0 100.1 103.0 102.3 62.1 .0 .0 .0 .0 .0 .0 .0 .0 .0 100.1 103.0 102.3 62.1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0				6 103.0	.с	. 0	. 0	.0		101.7	103.0	100.9	109.8	103.0
MORTON 100.7 103.3 96.8 117.3 118.9 100.6 102.6 96.7 114.7 118.9 100.7 104.2 97.2 120.2 .0 MOUNTRAIL 100.0 103.2 99.2 104.6 111.3 .0 .0 .0 .0 .0 .0 .0 100.0 103.2 99.2 104.6 111.3 NELSON 99.0 102.2 103.1 .0 .0 .0 .0 .0 .0 .0 .99.0 102.2 103.1 .0 .0 OLIVER 101.2 105.1 97.4 129.7 .0 .0 .0 .0 .0 .0 .0 101.2 105.1 97.4 129.7 .0 PEMBINA 100.3 102.6 101.5 91.8 115.8 .0 .0 .0 .0 .0 .0 .0 100.3 102.6 101.5 91.8 115.8 PIERCE 99.8 103.2 101.0 .0 .0 .97.6 102.4 99.3 .0 .0 102.8 104.0 106.7 .0 .0 RAMSEY 95.8 99.0 95.8 95.5 89.2 93.8 95.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 RANSOM 99.6 101.2 104.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		98.0 100.0	3 102.0 106.	3 92.0	.0	. 0	. 0	.0	. 0	98.0	100.8	102.0	106.3	92.0
MOUNTRAIL 100.0 103.2 99.2 104.6 111.3 .0 .0 .0 .0 .0 100.0 103.2 99.2 104.6 111.3 NELSON 99.0 102.2 103.1 .0 .0 .0 .0 .0 .0 .0	MERCER	100.1 103.0			.0	. 0		. 0	.0	100.1	103.0	102.3	62.1	. 0
NELSON 99.0 102.2 103.1 .0 .0 .0 .0 .0 .0 .0 .0 99.0 102.2 103.1 .0 .0 OLIVER 101.2 105.1 97.4 129.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 101.2 105.1 97.4 129.7 .0 PEMBINA 100.3 102.6 101.5 91.8 115.8 .0 .0 .0 .0 .0 .0 101.2 105.1 97.4 129.7 .0 PEMBINA 100.3 102.6 101.5 91.8 115.8 .0 .0 .0 .0 .0 .0 100.3 102.6 101.5 91.8 115.8 PIERCE 99.8 103.2 101.0 .0 .0 .0 97.6 102.4 99.3 .0 .0 102.8 104.0 106.7 .0 .0 RAMSEY 95.8 99.0 95.8 95.5 89.2 93.8 95.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 RANSOM 99.6 101.2 104.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	MORTON	100.7 103.3				102.6	96.7	114.7	118.9	100.7		97.2	120.2	
OLIVER 101.2 105.1 97.4 129.7 .0 .0 .0 .0 .0 .0 101.2 105.1 97.4 129.7 .0	MOUNTRAIL	100.0 103.3	99.2 104		.0	. 0	.0	.0	. 0	100.0	103.2	99.2	104.6	
PEMBINA 100.3 102.6 101.5 91.8 115.8 0 0 0 0 0 100.3 102.6 101.5 91.8 115.8 PIERCE 99.8 103.2 101.0 0 0 97.6 102.4 99.3 0 0 102.8 104.0 106.7 0 0 RAMSEY 95.8 99.0 95.8 95.5 89.2 93.8 95.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 RANSOM 99.6 101.2 104.9 0 0 0 0 0 0 0 99.6 101.2 104.9 0 0 RENVILLE 100.3 104.7 97.9 0 0 0 0 0 0 0 0 100.3 104.7 97.9 0 0 ROLETTE 100.1 101.2 99.0 97.0 96.5 0 0 0 0 100.3 104.7 97.9 0 0 ROLETTE 100.1 101.2 99.0 97.0 96.5 0 0 0 0 100.1 101.2 99.0 97.0 96.5 SARCENT 98.0 99.1 102.4 114.3 0 0 0 0 0 0 0 100.1 101.2 99.0 97.0 96.5 SARCENT 98.0 99.1 102.4 114.3 0 0 0 0 0 0 0 98.0 99.1 102.4 114.3 0 SIOUX 105.9 104.9 106.0 108.7 103.3 0 0 0 0 0 0 0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 0 0 0 0 0 0 0 0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 0 0 0 0 0 0 0 0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 0 0 0 0 0 0 0 0 102.5 103.3 104.4 0 0 0 STEELE 101.0 104.7 94.2 120.5 0 0 0 0 0 0 101.0 104.7 94.2 120.5 0 STARK 93.3 94.7 92.1 0 17.4 91.4 92.2 91.8 0 17.4 97.3 98.6 93.4 0 0 0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 0 0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH MARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NELSON								. 0	99.0				
PIERCE 99.8 103.2 101.0 0.0 97.6 102.4 99.3 0.0 102.8 104.0 106.7 0.0 0 RAMSEY 95.8 99.0 95.8 95.5 89.2 93.8 95.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 84.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 102.9 98.7 114.3 64.5 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 98.7 102.9 99.7 103.1 90.5 98.4 100.5 102.3 129.7 102.9 102.9 102.9 97.0 96.5 102.9 92.7 103.1 90.5 98.4 100.5 102.3 129.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 99.7 102.9 102.9 99.7 102.9 99.7 102.9 99.7 102.9 102.9 99.7 102.9 99.9 102.9 114.9 99.9 102.9 99.9 102.9 114.9 99.9 102.9 99.9 102.9 114.9 99.9 114.9 99.9	OLIVER	101.2 105.							.0	101.2		97.4		
RAMSEY 95.8 99.0 95.8 95.5 89.2 93.8 95.5 94.8 90.0 72.1 98.7 102.9 98.7 114.3 64.5 RANSOM 99.6 101.2 104.9 .0 .0 .0 .0 .0 .0 .0 99.6 101.2 104.9 .0 .0 RICHLAND 93.4 93.9 97.4 107.7 90.5 86.7 82.9 92.7 103.1 90.5 98.4 100.5 102.3 129.7 .0 ROLETTE 100.1 101.2 99.0 97.0 96.5 .0 .0 .0 .0 .0 .0 100.1 101.2 99.0 97.0 96.5 SARGENT 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 .0 100.1 101.2 99.0 97.0 96.5 SHERIDAN 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SIGUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 SIOUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 STARK 93.3 94.7 92.1 .0 17.4 91.4 92.2 91.8 .0 17.4 97.3 98.6 93.4 .0 .0 STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
RANSOM 99.6 101.2 104.9 .0 .0 .0 .0 .0 .0 .0 99.6 101.2 104.9 .0 .0 RENVILLE 100.3 104.7 97.9 .0 .0 .0 .0 .0 .0 .0 100.3 104.7 97.9 .0 .0 RICHLAND 93.4 93.9 97.4 107.7 90.5 86.7 82.9 92.7 103.1 90.5 98.4 100.5 102.3 129.7 .0 ROLETTE 100.1 101.2 99.0 97.0 96.5 .0 .0 .0 .0 .0 100.1 101.2 99.0 97.0 96.5 SARCENT 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SHERIDAN 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SIQUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 SIQUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TOWNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
RENVILLE 100.3 104.7 97.9 .0 .0 .0 .0 .0 .0 100.3 104.7 97.9 .0 .0 .0 RICHLAND RICHLAND 93.4 93.9 97.4 107.7 90.5 86.7 82.9 92.7 103.1 90.5 98.4 100.5 102.3 129.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
RICHLAND 93.4 93.9 97.4 107.7 90.5 86.7 82.9 92.7 103.1 90.5 98.4 100.5 102.3 129.7 .0 ROLETTE 100.1 101.2 99.0 97.0 96.5 .0 .0 .0 .0 .0 100.1 101.2 99.0 97.0 96.5 SARGENT 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SHERIDAN 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SIOUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 STARK 93.3 94.7 92.1 .0 17.4 91.4 92.2 91.8 .0 17.4 97.3 98.6 93.4 .0 .0 STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TOWNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
ROLETTE 100.1 101.2 99.0 97.0 96.5 .0 .0 .0 .0 .0 100.1 101.2 99.0 97.0 96.5 SARCENT 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
SARGENT 98.0 99.1 102.4 114.3 .0 .0 .0 .0 .0 .0 98.0 99.1 102.4 114.3 .0 SHERIDAN 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 105.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
SHERIDAN 98.9 100.4 103.6 .0 .0 .0 .0 .0 .0 .0 98.9 100.4 103.6 .0 .0 SIGUX 105.9 104.9 106.0 108.7 103.3 .C .0 .0 .0 .0 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 STARK 93.3 94.7 92.1 .0 17.4 91.4 92.2 91.8 .0 17.4 97.3 98.6 93.4 .0 .0 STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TOMNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
SIOUX 105.9 104.9 106.0 108.7 103.3 .C .O .O .O .O 105.9 104.9 106.0 108.7 103.3 SLOPE 102.5 103.3 104.4 .O .O .O .O .O .O .O 102.5 103.3 104.4 .O .O .O STARK 93.3 94.7 92.1 .O 17.4 91.4 92.2 91.8 .O 17.4 97.3 98.6 93.4 .O .O STEELE 101.0 104.7 94.2 120.5 .O .O .O .O .O .O .O .O 101.0 104.7 94.2 120.5 .O STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .O														
SLOPE 102.5 103.3 104.4 .0 .0 .0 .0 .0 .0 102.5 103.3 104.4 .0 .0 STARK 93.3 94.7 92.1 .0 17.4 91.4 92.2 91.8 .0 17.4 97.3 98.6 93.4 .0 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TOWNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.6 100.5 .0 .0 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5						-								
STARK 93.3 94.7 92.1 .0 17.4 91.4 92.2 91.8 .0 17.4 97.3 98.6 93.4 .0 .0 STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
STEELE 101.0 104.7 94.2 120.5 .0 .0 .0 .0 .0 101.0 104.7 94.2 120.5 .0 STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0														
STUTSMAN 97.3 99.7 96.9 62.0 118.9 96.2 98.3 96.0 62.0 118.9 99.7 101.8 100.7 .0 .0 TOWNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 WARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
TOWNER 94.8 101.4 95.1 .0 .0 .0 .0 .0 .0 94.8 101.4 95.1 .0 .0 TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 MARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
TRAILL 94.6 99.8 95.6 114.7 92.4 84.4 89.4 87.7 .0 92.4 98.4 102.8 100.0 114.7 92.4 WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 MARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
WALSH 98.1 101.8 98.6 124.6 114.5 96.5 99.9 96.7 124.6 114.5 99.0 102.6 100.5 .0 .0 WARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
WARD 96.8 94.5 94.2 85.9 101.0 95.8 92.5 92.8 86.4 105.5 100.6 101.0 100.0 78.1 69.9 WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
WELLS 99.0 102.0 101.6 .0 .0 .0 .0 .0 99.0 102.0 101.6 .0 .0														
	WILLIAMS				96.9	100.1	93.8	93.7	76.2	100.2	103.2	97.9	114.5	114.5

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3--ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT DISTRIBUTIONS FIG FERSO S T. THE RURAL AND LRBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH OAKSTA 1970 (1)

STATE NAME OR	T O W H		TOTAL MARE FEMALE	O T H c 1	RURAL WHITE OTHE. TO A: MALE FEMALE MALE FEMALE
OR COUNTY NAME STATE TOTAL -N.D. ADAMS BARNES BENSON BILLINGS BOTTINEAU BOWMAN BURKE BURLEIGH CASS CAVALIER DICKEY DIVIDE DUNN EDDY EMMONS FOSTER	94.0 92 9 91.6 89 8 95.0 92 6 86.3 89 3 80.5 92 3 89.9 87 2 96.1 04 3 38.2 84 2 02.2 101 C 07.4 105 0 38.8 88 5 89.8 88 5 89.4 62.9 89.5 6 8 76.2 9	PENALE NIL FEMALE 97.0 85. 32.9 95.7 (8.5 99.2 07.3 60 3 01.2 9.7 (9.7 (90.5 102.5 102.7 80 0 12.5 108.2 93.2 11.5 91.5 0 93.2 11.5 91.5 0 93.5 11.5 91.5 0 93.5 11.5 91.5 0 94.4 44.4 47.5 75.1 0 94.5 51.0	TOTAL MALT FEMALE 104 3 103 104.3 0 .00 124 99 5 04 4 0 0 0 125 97 2 94 5 0 0 0 105 0 174 3 04.0 109 0 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0	AA E FEMILE 106 3 100.1 .0 0 .0 .0 .0 .0 .0 .0 10/9 .0 .0 .0 81.6 116.7 9.4 115.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	TO A: MALE FEMALE MALE FEMALL 56.8 96 0 91.5 76 4 76 91 6 89 6 95.7 .0 8 87 J 67 2 92.9 .0 .0 88 3 92.3 69 3 81 90 1 91 3 99.3 .0 95 1 91 3 99.3 .0 95 2 84.2 92.5 .0 6. 67.0 83 9 94.8 75.6 01 55 94.8 44 4 0 99.8 88 2 93.5 .0 .7 99.0 31 5 91.9 109.2 15 1 24.2 4 22.9 23 1 73.4 55.3 76.2 80.6 75.1 .0 0 90.4 89.5 95.1 69.2 51 0
FOSTER GOLDEN VALLEY GRAND FORKS GRANT GRIGGS HETTINGER KIODER LA MOURE LOGAN MCHENRY MCINTOSH MCKENZIE MCLEAN MERCER MORTON MOUNTRAIL NELSON OLIVER PEMBINA PIERCE RAMSEY RANSOM RENVILLE	93.5 69.5 107.2 105.6 79.0 80.0 86.5 85.7 87.4 87.0 78.0 79.2 86.5 84.7 69.2 71.6 86.1 25.1 71.8 75.4 90.0 9.0 88.5 1.0 74.0 70.0 84.8 00.9 84.8 00.9 85.5 85.7 86.5 85.7 86.5 85.6 86.6 84.6 95.2 95.6 90.2 88.3 90.1 90.1	99.1 107.8 82.3 91.2 91.2 0 81 5 90.6 153 6 81 2 0 44 5 91 / 73 2 1 0 96.0 86.0 87 9 97 0 96.0 86.1 111 8 181 86.4 111 8 181 86.4 111 8 181 86.4 111 86	0	98.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	93.5
RENTILE RICHLAND ROLETTE SARGENT SHERIDAN SIOUX SLOPE STARK STEELE STUTSMAN TOWNER TRAILL WALSH WARD WELLS WILLIAMS	91.5 90.1 83.0 89.0 87.0 85.9 76.7 76.1 86.5 86.5 93.5 90.4 88.0 89.1 93.1 89.8 89.7 87.1 91.5 90.1 96.5 93.7 83.7 82.7 103.8 101.8 86.5 86.4 95.2 94.2	94.0 114.1 105.1 98.2 69.4 73.7 90.9 109.2 0 93.6 85 4 33.9 101.2 0 88.0 0 0 98.7 129.0 207.9 95.1 90.2 217.9 95.8 0 0 0 100.1 105.2 99.7 87.8 106.5 57.0 105.1 13.3 107.1 89.6 0 122.4 98.3 75.1 76.3	105.7 (05 102.7 C	126. 109.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 96.1 31.7 .0 .	84.9 83.5 89.5 69.2 89.5 83.0 89.0 92.6 69.1 73.7 87.0 65.9 90.8 10.2 0 76.7 76.1 82.1 0 0 86.5 86.6 91.1 35.4 83.3 93.5 90.1 11.0 0 0 82.0 33.9 82.4 0 0 93.1 39.8 7.129.0 20.1 \$1.6 79.3 8 44.4 0 \$1.5 90.1 95.8 0 0 93.2 89.8 98.4 109.2 99.7 84.3 83.6 68.4 0 0 90.6 88.5 6.98.1 7.5 86.5 86.4 8.5 6.98.1 7.5 86.5 86.4 8.5 6.98.1 7.5 91.5 90.0 9 7.4 66.9

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS FARE TOUGH LESS THAM 200 PERSONS WERE IN THE GROUP.

TABLE 4--ECONOMIC INDEX OF WEEKS-WORKED DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, NORTH OAKOTA, 1970 (1)

STATE NAME OR	- · T	O T WHITE		 Н Е R	(J R		A N O T		1	R U			
COUNTY NAME	TOTAL M	ALE FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -N.D.	95.7 98		76.8	83.8	98.8	96.9	99.8	100.8	80.1	93.1	98.9	82.6	64.4	85.3
AOAMS	104.1 103		.0	57.6	.0	.0	.0	.0	.0	104.1	103.9	99.7	.0	57.6
BARNES	89.8 94		34.4	57.6	84.5	85.7	87.9	34.4	57.6	96.5	104.1	77.3	.0	0.0
BENSON	83.1 98 100.3 112		46.2	89.7 .0	.0	.0	.0	.0	.0	83.1 100.3	98.6 112.0	73.3 70.2	48.2	89.7
BILLINGS BOTTINEAU	86.4 87		50.5	122.4	84.3	78.8	95.7	63.7	.0 122.4	87.3	91.2	77.2	47.2	.0
BOWMAN	100.6 103		.0	.0	.0	.0	.0	.0	.0	100.6	103.4	94.1	0.	. 0
BURKE	90.8 96		.0	57.6	.0	. 0	.0	.0	. 0	90.8	96.6	81.8	.0	57.6
BURLEIGH	106.1 106	.4 105.2	74.5	64.9	107.9	107.5	108.8	64.9	72.7	96.2	101.5	81.1	94.9	37.9
CASS	98.4 95		82.6	85.9	99.8	94.8	105.2	80.2	86.8	92.9	97.1	82.6	101.5	57.6
CAVALIER	92.1 96		101.9	16.4	.0	.0	.0	.0	.0	92.1	96.7	81.7	101.9	16.4
DICKEY	94.8 98		.0	18.4 57.6	.0	.0	.0	.0	.0	94.8	98.9	87.2	.0	16.4 57.6
DIVIDE	98.9 104 104.8 110		132.2	58.7	.0	.0	.0	.0	.0	98.9 104.8	104.2	79.6 88.2	132,2	58.7
DUNN	89.4 98		101.9	57.6	.0	.0	.0	.0	.0	89.4	98.8	77.2	101.9	57.6
EMMONS	90.2 98		.0	.0	.0	.0	.0	.0	.0	90.2	98.3	79.1	.0	.0
FOSTER	99.0 105		49.9	59.7	.0	. 0	.0	.0	. 0	99.0	105.0	91.2	49.9	59.7
GOLDEN VALLEY	96.0 96		21.9	.0	.0	. 0	.0	. 0	.0	98.0	96.1	95.4	21.9	.0
GRAND FORKS	98.5 97		103.6	74.0	99.9	98.2	95.6	104.8	69.6	92.5	96.5	82.6	84.3	1.42.1
GRANT	98.2 105		. 0	.0	.0	. 0	.0	.0	.0	98.2	105.7	80.9	. 0	.0
GRIGGS	92.7 91		.0	16.4	.0	.0	. 0	.0	.0	92.7	91.4	90.B	.0	16.4
HETTINGER KIODER	92.4 97 93.3 102		137.8	.0 87. 7	.0	.0	.0	.0	.0	92.4 93.3	97.6 102.7	82.5 75.0	137.8	.0 87.7
LA MOURE	94.4 103		.0	.0	.0	.0	.0	.0	.0	94.4	103.8	78.2	.0	.0
LOGAN	93.4 102		137.8	.0	.0	.0	.0	.0	.0	93.4	102.4	78.0	137.8	.0
MCHENRY	95.8 102		81.3	16.4	.0	. 0	. 0	. 0	.o	95.8	102.8	81.2	61.3	16.4
MCINTOSH	95.2 100	.1 88.4	.0	.0	.0	. 0	. 0	.0	. 0	95.2	100.1	88.4	. 0	.0
MCKENZIE	94.4 106		60.5	74.9	.0	.0	.0	.0	.0	94.4	106.8	76.5	60.5	74.9
MCLEAN	90.8 94		81.8	64.3	.0	.0	.0	.0	.0	90.8	94.9	84.2	81.8	64.3
MERCER	98.1 107		56.8	61.3	.0	.0	.0	.0	.0	98.1	107.7	83.5	56.8	61.3
MORTON MOUNTRAIL	93.8 99 91.2 98		78.6 68.7	63.1 91.2	100.3	102.9	97.7	74.6	64.3 .0	86.1 91.2	95.2 96.4	73.3 81.8	86.5 68.7	57.8 91.2
NELSON	93.2 95		38.2	.0	.0	.0	.0	.0	.0	93.2	95.4	86.5	36.2	.0
OLIVER	101.8 110		73.1	.0	.0	.0	.0	.0	.0	101.8	110.2	82.3	73.1	.0
PEMBINA	87.6 91		49.2	95.1	. 0	. 0	. 0	.0	.0	87.6	91.9	81.3	49.2	95.1
PIERCE	91.2 94	.4 88.3	.0	.0	91.0	89.4	99.4	. 0	Ō	91.4	98.5	74.5	.0	.0
RAMSEY		.6 88.8	71.4	105.4	94.0	92.8	97.4	81.4	106.2	91.8	98.8	76.5	58.3	103.9
RANSOM	93.2 94		. 0	57.8	. 0	. 0	. 0	.0	.0	93.2	94.2	89.1	.0	57.6
RENVILLE	94.0 101		.0	.0	.0	.0	.0	.0	.0	94.0	101.2	79.1	.0	.0
RICHLAND ROLETTE	88.2 85 83.9 91	.5 89.4 .0 100.5	91.4 58.7	117.5 91.2	81.7	72.4 .0	94.3	103.7	119.0	92.7 83.9	94.8 91.0	86.3 100.5	32.1 58.7	111.6 91.2
SARGENT	92.7 100		137.8	.0	.0	.0	.0	.0	.0	92.7	100.3	76.3	137.8	.0
SHERIOAN	94.9 103		.0	.0	.0	.0	.0	.0	.0	94.9	103.7	75.1	.0	.0
SIOUX		.9 79.8	74.7	99.3	.0	.0	.0	.0	.0	88.1	95.9	79.8	74.7	99.3
SLOPE	101.9 101	.0 91.7	.0	.0	.0	. 0	.0	.0	.0	101.9	101.0	91.7	.0	. 0
STARK		.6 91.9	.0	56.4	91.0	90.0	94.4	.0	56.4	98.2	103.1	86.7	, 0	.0
STEELE		.7 73.9	123.4	81.4	.0	.0	.0	.0	.0	89.2	95.7	73.9	123.4	81.4
STUTSMAN		.8 95.8	51.5	83.4	93.9	89.5	103.0	52.8	83.4	95.4	101.7	79.3	36.2	.0
TOWNER	90.1 93		.0	.0	.0	. 0	0.	.0	.0	90.1	93.1	85.9	.0	.0 57.6
TRAILL WALSH		.9 82.9 .9 88.9	62.6 103.4	78.6 87.5	74.2 89.2	65.6 81.0	90.9 104.7	32.1 103.4	153.4 84.6	87.5 88.8	92.5 93.1	79.8 78.6	79.0	104.9
WARD	104,1 106		112.4	81.1	105.3	107.9	94.4	112.8	81.2	100.5	103.3	88.5	110.8	81.1
WELLS		.5 90.0	.0	57.6	.0	.0	.0	.0	.0	95.9	98.5	90.0	.0	57.6
WILLIAMS		.9 89.6	98.5	71.7	94.8	95.2	98.3	110,4	81.4	96.3	103.9	78.5	67.6	49.3
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⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 5--ECONOMIC INDEX OF EMPLOYMENT-UNEMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH OAKOTA 1970 (1)

STATE NAME OR	1	0 T W H I T E		HER	(W H		0 T	HER		W H		A L O T	
COUNTY NAME	TOTAL	MALE FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -N.D.		9.8 100.1	88.5	95.1	99.7	99.6	99.9	93.5	96.1	99.8	99.9	100.3	87.2	94.6
ADAMS	100.5 10 99.3 9	0 1 101.4 9.9 98.5	.0 50 9	.0	.0 98.4	99 0	.0 98.0	.0 50.9	. 0	100.5	100.1 100.7	101.4 99.7	. 0	.0
BARNES BENSON		9.4 100.9	74.2	95.8	.0	99 0	.0	.0	. 0	97.1	99 4	100.9	74.2	95.8
BILLINGS		2.0 99.7	. 0	.0	. 0	. 0	. 0	.0	. 0	101.7	102.0	99.7	. 0	.0
BOTTINEAU	99.7 9	9.5 100.3	87.4	102.4	100.4	99.7	101.8	50.9	102.4	99.3	99.4	99.0	102.0	. 0
BOWMAN		1.2 100.1	. 0	. 0	. 0	. 0	. 0	. 0	. 0	100.9	101.2	100.1	. 0	.0
BURKE		0.3 98.7	. 0	. 0	. C	. 0	. 0	. 0	. 0	99.9	100.3	98.7	. 0	. 0
BURLEIGH		9.4 99.6 9.9 100.1	102.0	102.4	99.6	99.6	99.8	102.0	102.4	97.8	98 1	97.4	.0	102.4
CASS		9.9 100.1 0.5 100.5	92.5 50.9	97.6	99.9	100.0	100.0	91.1	97.6	100 0	99.8	100.3	102.0	.0
DICKEY		1.3 101.3	.0	. 0	. 0	. 0	.0	. 0	.0	101.4	101.3	101.3	.0	.0
DIVIDE		0.9 97.6	102.0	. 0	.0	. 0	. 0	. 0	.0	100.1	100.9	97.6	102.0	. 0
DUNN		1,1 99.8	102.0	75.2	. 0	. 0	. 0	.0	. 0	100.8	101.1	99.8	102.0	75.2
EDOY		9.2 100.4	. 0	. 0	. 0	. 0	. 0	. 0	.0	99.5	99.2	100.4	. 0	. 0
EMMONS		1,2 100.9	. 0	. 0	. C	. 0	. 0	. 0	. 0	101.2	101.2	100.9	. 0	.0
FOSTER GOLDEN VALLEY	100.4 10	99.9 1.6 101.6	50.9	48.0	. 0	. 0	. 0	. 0	. 0	100.4	100.9	99.9 101.6	50.9	48.0
GRANO FORKS		9.9 100.1	96.8	91.7	99.7	99.7	99.9	96.1	.0 90.8	100.8	100.5	101.3	102.0	102.4
GRANT		1.3 100.6	.0	.0	.0	. 0	.0	.0	.0	101.3	101.3	100.6	.0	.0
GRIGGS	99.5 9	9.1 100.6	. 0	. 0	.0	. 0	. 0	. 0	. 0	99.5	99.1	100.6	. 0	. 0
HETTINGER		0.2 99.7	102.0	. 0	. C	. 0	. 0	. 0	. 0	100.1	100.2	99.7	102.0	. 0
KIODER		9.0 100.3	. 0	102.4	. C	. 0	. 0	. 0	. 0	99.3	99.0	100.3	. 0	102.4
LA MOURE		1.1 99.4 0.5 101.7	102.0	. 0	.0	. 0	°. 0	. 0	. 0	100.8	101.1	99.4	.0	. 0
LOGAN		8.7 100.3	102.0	. 0	. 0	. 0	.0	. 0	.0	99.1	98.7	100.3	102.0	.0
MCINTOSH		1.1 100.3	.0	. 0	. 0	. 0	.0	. 0	.0	101.0	101.1	100.3	.0	.0
MCKENZIE		0 8 99.9	93 7	102.4	. 0	. 0	. 0	. 0	.0	100.6	100 3	99.9	93.7	102.4
MCLEAN		8 5 100.3	96.5	92.8	. 0	. 0	. 0	. 0	. 0	98.8	98.5	100.3	96.5	92.8
MERCER		0.1 100.6	102.0	. 0	. 0	. 0	. 0	. 0	. 0	100.3	100.1	100.6	102.0	. 0
MORTON		9 9 100.4 9.4 100.1	102.0 77.7	96.0 94.5	99.2	99.0	99.7	102.0	96.0	101.5	101.0	102.4	102.0	.0 94.5
MOUNTRAIL NELSON		9.2 101.0	.0	.0	.0	. 0	. 0	. 0	.0	98.8 99.7	99.4	101.0	.0	.0
OLIVER		0.8 102.4	102.0	. 0	. 0	. 0	. 0	. 0	.0	101.3	100.B	102.4	102.0	. 0
PEMBINA		0.0 100.4	102.0	102.4	. 0	. 0	. 0	.0	.0	100.1	100.0	100.4	102.0	102.4
PIERCE		9.7 101.9	.0	. 0	101.0	100.3	101.7	. 0	. 0	99.7	99.2	102.4	. 0	. 0
RAMSEY		9.7 100.3	90.4	92.1	99.5	99.0	100.4	,7.0	102.4	100.1	100.5	99.9	102.0	75.2
RANSOM		0.0 100.6	. 0	. 0	.0	. 0	. 0	. 0	. 0	100.2	100.0	100.6	. 0	.0
RENVILLE RICHLAND		9.5 96.9 9.8 101.1	102.0	.0	.C 99.7	. 0 99 . 1	100.5	102.0	.0	99.0 100.7	99.5 100.3	96.9 101.8	.0	.0
ROLETTE		7.8 101.4	85.6	97.6	. 0	.0	.0	.0	.0	95.7	97.8	101.4	85.6	97.6
SARGENT		9.3 98.6	102.0	.0	. 0	. 0	.0	. 0	. 0	99.1	99.3	98.6	102.0	.0
SHERIDAN	100.8 10	0.8 100.1	. 0	.0	. 0	. 0	0	. 0	. 0	100.8	100.8	100.1	. 0	.0
SIOUX		1.3 95.9	93.7	90.0	. C	. 0	. 0	.0	. 0	96.4	101.3	95.9	93.7	90.0
SLOPE		2.0 101.2	. 0	.0	.0	. 0	0	.0	.0	102.0	102.0	101.2	. 0	.0
STARK STEELE		9.3 100.4 9.3 101.3	.0	.0	100.C	99.9	100.3	. C	102.4	98.8 99.7	98.5 99.3	100.4	.0	.0
STUTSMAN		9.4 100.2	102.0	102.4	99.5	99.0	100.4	102.0	102.4	99.8	99.9	99.2	.0	.0
TOWNER		0.6 101.7	.0	.0	.0	. 0	.0	.0	.0	101.0	100.6	101.7	.0	.0
TRAILL	99.6	9.8 99.3	102.0	102.4	100.3	99.7	101.1	.0	102.4	99.4	99.8	98.3	102.0	102.4
WALSH		9.5 100.6	102.0	102.4	100.9	99.9	101.9	102.0	102.4	99.3	99.4	99.3	.0	. 0
WARD		9.8 99.4	91.4	91.6	99.5	100.1	99.1	89.8	92.9	99.6	99.3	100.5	102.0	79.1
WELLS WILLIAMS		8.B 100.8 8.5 100.5	.0 87.4	.0 1 02 .4	.0 99.1	. 0	100.5	.0	.0	99.3 98.9	98.8	100.8	102.0	.0
ATCIAMS	99.0	0.0 100.5	07.4	102.7	00.1	98,5	100.5	84.1	102.4	90.9	50.5	100.3	102.0	102.7

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6--ECONOMIC INDEX OF LABOR FORCE STATUS DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER, BY SEX AND RACE. COUNTIES, NORTH DAKOTA. 1970 (1)

STATE NAME OR COUNTY NAME	T O W H I			R B W H I T E MALE FEMALE	A N O T H E R MALE FEMALE	R U W H TOTAL MALE	R A L 1 T E O T H E R FEMALE MALE FEMALE
STATE TOTAL -N.D.			8.9 98.8	95.8 103.9	81.0 90.4	90.2 94.8	83.6 77.9 88.3
ADAMS			2.6 .0	.0 .0	.0 .0	100.4 103.3	95.3 .0 52 .6
BARNES			2.6 94.7	91.4 100.5	70.3 52.6	93.5 100.8	80.4 .0 .0
BENSON			1.0 .0	.0 .0	.0 .0	86.6 93.3	82.4 79.9 71.0
BILLINGS		79.9 .0	.0 .0	.0 .0	.0 .0	94.6 101.7	79.9 .0 .0
BOTTINEAU			8.4 90.6	81.7 101.8	121.6 98.4	84.4 87.9	77.9 87.0 .0
BOWMAN		95.6 .0	.0 .0	.0 .0	.0 .0	98.3 99.8	95.6 .0 .0
BURKE			2.6 .0	.0 .0	.0 .0	89.6 95.7	81.5 .0 52.6
BURLEIGH			1.5 106.8	106.0 109.0	51.0 74.1	93.4 95.4	88.8 29.4 107.4
CASS			6.5 102.5 2.6 .0	97.6 107.7	90.5 112.0	88.8 91.1	84.6 88.6 52.6
CAVALIER			2.6 .0	.0 .0	.0 ,0	86.8 89.9 95.5 99.4	82.2 121.6 52.8 90.0 .0 52.6
DICKEY			2.6 .0	.0 .0	.0 .0	92.3 95.3	87.1 121.6 52.6
DIVIOE			8.0 .0	.0 .0	.0 .0	97.0 105.3	82.9 90.8 68.0
EDOY			2.6 .0	.0 .0	.0 .0	90.8 98.0	83.2 .0 52.6
EMMONS		79.6 .0	.0 .0	.0 .0	.0 .0	82.3 85.6	79.6 .0 .0
FOSTER			9.9 .0	.0 .0	.0 .0	93.5 98.4	89.4 75.5 109.9
GOLDEN VALLEY		94.4 29.4	.0 .0	.0 .0	.0 .0	93.0 92.0	94.4 29.4 .0
GRANO FORKS	94.5 92.3	99.6 82.2 7	9.2 95.8	92.2 102.9	81.9 78.7	89.7 92.7	86.0 84.7 87.4
GRANT	90.9 98.8	78.9 .0	.0 .0	.0 .0	.0 .0	90.9 98.8	78.9 .0 .0
GRIGGS	84.0 83.6	83.6 .0 5	2.6 .0	.0 .0	.0 .0	84.0 83.6	83.6 .0 52.6
HETTINGER		80.6 121.6	.0 .0	.0 .0	.0 .0	86.6 91.3	80.6 121.6 .0
KIDDER			5.5 .0	.0 .0	.0 .0	88.7 98.6	74.1 .0 125.5
LA MOURE		77.1 .0	.0 .0	. 0 . 0	.0 .0	88.1 97.1	77.1 .0 .0
LOCAN	88.5 96.8	77.0 121.6	.0 .0	. 0 . 0	.0 .0	88.5 96.8	77.0 121.6 .0
MCHENRY			2.6 .0	. 0 . 0	.0 .0	91.5 97.5	82.5 80.6 52.6
MCINTOSH		84.9 .0	.0 .0	.0 .0	.0 .0	88.8 92.9	84.9 .0 .0
MCKENZIE			64.6 .0 12.8 .0	.0 .0	.0 .0	92.8 103.5	81.8 65.7 64.6
MCLEAN			2.6 .0	.0 .0	.0 .0 .0 .0	90.6 94.3 93.5 103.7	85.3 93.1 82.8 82.1 58.9 52 .6
MERCER MORTON			8.9 101.4	104.1 99.7	.0 .0 68.9 84.5	93.5 103.7 86.1 93.8	82.1 58.9 52. 6 78.6 96.0 52.6
MOUNTRAIL	90.2 93.7		3.5 ,0	.0 .0	.0 .0	90.2 93.7	85.4 78.4 83.5
NELSON	90.0 93.0	84.8 29.4	.0 .0	.0 .0	.0 .0	90.0 93.0	84.8 29.4 .0
OLIVER	94.6 103.9	80.6 62.9	.0 .0	.0 .0	.0 .0	94.6 103.9	80.6 62.9 .0
PEMBINA	86.4 88.3		3.8 .0	.0 .0	.0 .0	86.4 88.3	85.0 63.9 83.8
PIERCE	89.9 92.1	88.5 .0	.0 97.0	95.1 102.5	.0 .0	82.8 89.7	71.1 .0 .0
RAMSEY	94.4 94.7		2.5 99.3	94.3 105.3	81.6 120.2	88.2 95.2	76.6 49.4 126.7
RANSOM	88.4 90.7	84.8 .0 5	2.6 .0	.0 .0	.0 .0	88.4 90.7	84.6 ,0 52.6
RENVIL LE	89.6 97.8	77.6 .0	.0 .0	.0 .0	.0 .0	89.6 97.6	77.6 .0 .0
RICHLANO	88.9 85.8		01.1 90.9	80.6 101.0	121.6 113.5	87.5 89.5	83.4 121.6 52.6
ROLETTE.			2.2 .0	.0 .0	.0 .0	90.1 90.5	101.4 75.7 92.2
SARGENT	92.9 101.0	80.0 121.6	.0 .0	.0 .0	.0 .0	92.9 101.0	80.0 121.6 .0
SHERIOAN	92.6 101.7	77.7 .0	.0 .0	.0 .0	.0 .0	92.6 101.7	77.7 .0 .0
SIOUX	93.7 94.8		0,1 .0	,0 ,0	.0 .0	93.7 94.8	82.2 87.0 110.1
SLOPE	96.0 95.9	90.5 .0	.0 .0	.0 .0	.0 .0	96.0 95.9	90.5 .0 .0
STARK	96.2 97.2		97.5	94.6 101.8	.0 85.3	93.7 101.8	81.9 .0 .0
STEELE	85.4 93.5		2.6 .0	.0 .0	.0 .0	85.4 93.5	74.9 .0 52.6
STUTSMAN	93.8 93.0		34.3 94.9	90.0 102.4	48.6 64.3	91.5 98.5	79.2 29.4 .0
TOWNER	87.5 87.1 86.6 85.5	87.9 .0 88.6 61.6 10	.0 .0 02.7 83.4	.0 .0 74.0 9 6.6	.0 .0 29.4 167.2	97.5 87.1 87.8 90.0	87.9 .0 .0 85.2 79.0 8 7 .8
WALSH	89.5 87.9		35.3 90.7	81.3 103.2	29.4 167.2 98.5 90.8	88.7 91.3	85.2 /9.0 87.8
WARO	96.2 99.0		93.4 96.4	99.0 99.8	98.5 90.8 85.5 93.7	95.6 99.1	88.9 63.9 90.8
WELLS	90.1 93.8		52.6 .0	.0 .0	.0 .0	90.1 93.8	85.8 .0 52.6
WILLIAMS	97.5 99.2		7.9 98.9	97.2 101.7	107.8 98.4	95.5 101.8	84.4 62.6 96.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 7--ECONOMIC INDEX OF OCCUPATIONAL DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES. NORTH DAKOTA, 1970 (1)

STATE NAME	T	0 T W H I T E		H E R	[J R W H	8 1 T E	A N O T		R	U W H	R I T E	A L O T	 н E R
COUNTY NAME		ALE FEMALE		FEMALE	TOTAL	MALE	I T E FEMALE	MALE		TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -N.O.		.7 97.3	85.0	90.3	99.1	103.5	99.3	101.2	90.4	85.3	74.7	94.5	80.5	90.3
AOAMS		.6 86.7	.0	. 0	. G	. 0	. 0	. 0	. 0	85.7	79.6	86.7	. 0	. 0
BARNES		. 9 93.3	.0	. 0	97.8	100.B	96.7	.0	. 0	75.7	64.3	85.0	. 0	. 0
BENSON		. 9 92.9	71.0	96.6	. C	. 0	. 0	. 0	. 0	81.8	71 9	92.9	71.0	96.6
BILLINGS		.3 95.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	74 8	60.3	95.9	. 0	. 0
BOTTINEAU		. 4 92.5	94.3	156.9	89.6	94.2	88.0	. 0	158.9	82.8	70 3	96.8	94.3	. 0
BOWNAN		. 4 92.4	. 0	. 0	. C	. 0	. 0	. 0	. 0	87.2	78.4	92.4	. 0	. 0
BURKE		.9 92.2	0	. 0	. С	. 0	. 0	. 0	. 0	88.8	78.9	92.2	. 0	.0
BURLEIGH	100.4 103		99.4	115.4	102.1	107 8	100.6	99.4	138.3	87.9	75.4	103.9	. 0	84.2
CASS		1.2 100.3	99.8	95.3 .0	99.0	103.6	101.0	100.8	95.3	89.8	81 1 69.1	95.6 99.6	94.0	. 0
CAVALIER		1.2 98.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	82.6 85.4	74.2	98.9	. 0	.0
DICKEY		1.9 100.7	85.0	. 0	.0	. 0	. 0	. 0	.0	85.5	73.9	100.7	85.0	. 0
OUNN		1.8 87.7	51.9	158.9	. 0	. 0	. 0	. 0	. 0	75.8	64.8	87.7	51.9	158 9
EOOY		1.8 91.8	0	.0	. 0	. 0	. 0	. 0	. 0	87.3	78.8	91.8	.0	.0
EMMONS		.9 92.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	82.5	71 9	92.6	. 0	.0
FOSTER		5.7 97.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	95.6	86.7	97.6	. 0	. 0
GOLOEN VALLEY		.6 98.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	88.3	75.6	98.7	. 0	. 0
GRANO FORKS		4 101.2	96.0	88.4	101.1	105.5	101.6	99.3	92.5	88.8	79.0	98.9	75.5	50.4
GRANT	76.0 63	3.2 93.7	. 0	. 0	.0	. 0	. 0	. 0	. 0	76.0	63 2	93.7	. 0	. 0
GRIGGS	88.5 78	95.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	88.5	78 9	95.4	. 0	. 0
HETTINGER	86.6 78	1.2 92.2	139.6	. 0	. 0	. 0	. 0	. 0	. 0	86.6	78.2	92.2	139.6	. 0
KIDOER	76.2 65	9 85.0	. 0	60.9	. 0	. 0	. 0	. 0	. 0	76.2	65.9	85.0	. 0	60.9
LA MOURE		. 6 94.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	83.0	71 6	94.8	. 0	. 0
LOGAN		5.7 92.6	49.0	. 0	. 0	. 0	. 0	. 0	. 0	80.2	66.7	92.6	49.0	. 0
MCHENRY		8.1 88.5	139.6	. 0	.0	. 0	. 0	. 0	. 0	83.7	73.1	88.5	139.6	. 0
MCINTOSH		3.0 91.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	86.5	78.0	91.4	. 0	. 0
MCKENZIE		93.0	70.9	91.6	. 0	. 0	. 0	. 0	. 0	82.4	70.7	93.0	70.9	91.6
MCLEAN		5. 7 97.6	108.7	81.8	. C	. 0	. 0	. 0	. 0	87.3	76.7	97.6	108.7	81.8
MERCER	87.5 76 91.4 87	5.5 93.3 7 1 90.7	52.7 92.3	.0 89.2	. 0 97 . 8	. 0	. 0 89.7	. 0 88.9	. 0	87.5 81.9	76 5 70.4	93.3 93.3	52.7 96.2	.0
MORTON MOUNTRAIL		.0 103.6	101.4	83.8	.0	. 0	.0	.0	89.2 .0	92.0	81 0	103.6	101.4	83.8
NELSON		3.3 83.9	.0	.0	. 0	. 0	. 0	.0	.0	82.1	73.3	83.9	.0	.0
OLIVER		9.6 90.5	49.0	. 0	.0	. 0	. 0	.0	.0	75.1	59.6	90.5	49.0	. 0
PEMBINA		1.5 9,.6	85.0	77.0	.0	. 0	.0	. 0	. 0	92.3	84.5	96.6	85.0	77.0
PIERCE		7.6 104.1	. 0	. 0	102.8	105.6	103.2	0	. 0	85.3	71.1	107.1	. 0	. 0
RAMSEY		8.8 95.9	76.2	49.1	95.6	102.2	94.5	96.8	45.5	85.6	74.3	100.4	26.8	60.9
RANSOM		9.4 89.3	. 0	. 0	.0	. 0	. 0	.0	. 0	86.1	79.4	89.3	. 0	. 0
RENVILLE		5.7 104.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	88.2	75.7	104.9	. 0	.0
RICHLAND	89.0 81	. 2 96.2	99.5	107.3	98.0	98.0	101.E	114.6	107.3	82.5	71.3	90.7	26.8	. 0
ROLETTE	91.3 87	7.7 101.1	83.2	95.3	. 0	. C	. 0	. 0	. 0	91.3	87.7	101.1	83.2	95.3
SARGENT		1.9 93.9	136.5	. 0	. 0	. 0	. 0	. 0	. 0	85.8	74.9	93.9	136.5	. 0
SHERIDAN		5.4 96.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	79.2	65.4	96.5	. 0	. 0
SIOUX		1,2 111.6	78.1	84.8	. 0	. 0	. 0	. 0	. 0	82.6	74.2	111.6	78.1	84.8
SLOPE		5.1 106.0	. 0	. 0	. 0	. 0	0	. 0	. 0	76.2	56.1	106.0	. 0	. 0
STARK		91.2	. 0	112.1	96.8	101.0	94.7	. 0	112.1	78.8	70.B	78.8	. 0	. 0
STEELE		1.6 98.9	. 0	.0	.0	. 0	. 0	. 0	. 0	85.0	71.6	98.9	.0	. 0
STUTSMAN		7.8 96.2	101.6	60.9	97.8	101.3	97.9	101.6	60.9	78.5	66.6	88.8	. 0	. 0
TOWNER		9.6 94.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	87.6	79.6	94.4	. 0	.0
TRAILL		3.6 94.6	63.6	60.9	91.7	97.1	93.7	.0	60.9	89.0	79.7	95.1	63.6	60.9
WALSH		2.0 95.0	86.8	60.9 96.5	95.7	102.3	92.7	86.8	60.9	84.8	72.9	97.6 90.8	.0 63.6	. O 60 . 9
WARD		5.3 98.9	99.2		98.7	102.6	100.9		99.1	87.6	79.8			.0
WELLS		5.9 92.3	.0	.0	.0	.0	.0	0.0	.0	87.0	76.9	92.3 98.5	96.3	80.9
WILLIAMS	94.8 9	1.4 97.6	93.8	U, 10	98.0	101.1	97.2	92.9	60.9	89.7	79.4	20.0	50.3	00.5

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 8--ECONOMIC INDEX OF INDUSTRY EMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, 8Y SEX AND RACE, NORTH OAKOTA, 1970 (1)

STATE NAME OR	1		T I T E		 н E R	٠ ٠ (BITE	A N	 H E R	+ - R		R I T E	A L O T	 н E R
COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -N.O.	76.6	77.8	87.9	92.2	95.0	87.6	98.2	90.4	98.8	89.8	68.6	63.1	84.4	90.4	97.3
AOAMS	70.3	67.3	83.7 84.1	.0	.0	.0 83.5	. 0 94. 8	.0 86.5	.0	. 0	70.3 57.0	67.3 52.6	83.7 78.3	.0	.0
BARNES BENSON	71.7 61.8	72.9 55.6	91.3	89.2	94.2	.0	. 0	.0	.0	. 0 . 0	61.8	55.6	91.3	89.2	94.2
BILLINGS	51 4	44.3	77.6	.0	.0	. 0	. 0	. 0	.0	. 0	51.4	44.3	77.6	.0	.0
BOTTINEAU	70.4	68.1	86.8	59.5	78.6	75.9	86.8	85.0	. 0	78.6	67.8	61.7	88.5	59.5	.0
BOWMAN	65.2	65.5	82.9	. 0	. 0	.0	. 0	.0	. 0	.0	65.2	65.5	82.9	.0	.0
BURKE	73.2	70.3	86.6	. 0	. 0	.0	. 0	. 0	. 0	.0	73.2	70.3	86.6	.0	.0
BURLEIGH	90.3	94.3	98.5	105.3	78.6	93.7	100.1	99.4	105.3	78.6	65.6	60.7	88.5	. 0	78.6
CASS	86.2	94.4 54.6	90.7 87.3	106.9	107.0	89.0 .0	100.0	91.8	104.8	107.0	72.2 59.5	71.3 54.6	82.8 87.3	118.0	. 0
CAVALIER OICKEY	59.5 65.5	62.7	83.4	.0	. 0	. 0	. 0	.0	. 0	. 0	65.5	62.7	83.4	.0	.0
DIVIDE	64.7	60.9	92.4	71.5	. 0	. 0	. 0	.0	.0	.0	64.7	60.9	92.4	71.5	. 0
DUNN	53.4	51.2	73.1	45.1	78.6	. 0	. 0	. 0	. 0	.0	53.4	51.2	73.1	45.1	78.6
EDDY	63.9	64.7	77.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	63.9	64.7	77.3	. 0	. 0
EMMONS	59.1	56.5	81.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	5 9 . 1	56.5	81.7	. 0	.0
FOSTER	72.0	70.6	87.7	. 0	. 0	. 0	. 0	.0	. 0	. 0	72.0	70.6	87.7	. 0	. 0
GOLDEN VALLEY	64.7 84.1	64.1 92.5	82.3 88.7	103.2	.0 85.6	. 0 86 . 6	98.9	0. 89.0	103.7	.0 92 .9	64.7 73.8	64.1 71.4	82,3 86.8	.0 99.5	.0 17.2
GRAND FORKS GRANT	52.1	48.3	78. 7	.0	.0	.0	. 0	.0	.0	.0	52.1	48.3	78.7	.0	.0
GRIGGS	72.6	67.3	93.4	. 0	. 0	. 0	. 0	. 0	. 0	.0	72.6	67.3	93.4	.0	.0
HETTINGER	63.5	63.1	62.0	90.7	.0	. 0	. 0	. 0	. 0	. 0	63.5	63.1	82.0	90.7	.0
KIDOER	56.7	53.1	77.5	. 0	78.6	.0	. 0	. 0	. 0	. 0	56.7	53.1	77.5	. 0	78.6
LA MOURE	57 i	54.5	80.0	. 0	. 0	. C	. 0	.0	. 0	.0	57.1	54.5	80.0	. 0	. 0
LOGAN	60.6	54 5	90.4	28.4	.0	.0	. 0	. 0	. 0	.0	60.6	54.5	90.4	28.4	.0
MCHENRY MCINTOSH	66.9 61.7	63.9 60. 2	76.5 86.5	90.7	.0	.0	. 0	. 0	.0	.0	86.9 81.7	63.9	76.5 86.5	90.7	.0
MCKENZIE	64.2	57.9	85.0	82.6	78.6	. 0	. 0	.0	.0	.0	64.2	57.9	85.0	82.6	78.6
MCLEAN	64 3	63.2	82.5	93.4	75.1	.0	. 0	.0	. 0	. 0	64.3	63.2	82.5	93.4	75.1
MERCER	75 B	72.2	83.1	63.9	. 0	.0	. 0	. 0	. 0	. 0	75.8	72 2	83.1	63.9	. 0
MORTON	83.3	82.4	84.9	79.6	72.0	95.2	99.8	91.2	90.7	72.0	65.5	61.2	86.9	66.7	. 0
MOUNTRAIL	74.0	70.1	88.1	102.2	111.6	. 0	. 0	. 0	. 0	. 0	74.0	70.1	88.1	102.2	111.6
NELSON	60.7	60.2 48.3	79.7 84 .4	.0	.0	.0	. 0	. 0	. 0	. 0	60.7	60.2	79. 7 84. 4	.0 28.4	.0
OLIVER PEMBINA	58.5 79.8	78.0	93.3	122.8	120.4	.0	. 0	.0	.0	.0	58.5 79.8	48.3 78.0	93.3	122.8	120.4
PIERCE	74.3	74.6	89.9	.0	.0	78.6	88.7	89.1	.0	.0	68.6	61.7	92.5	.0	.0
RAMSEY	72.7	77 . 1	85.7	91.3	63.7	80.2	93.8	84.9	117.5	62.4	61.3	59.0	88.3	28.4	67.8
RANSOM	72.0	70.7	86.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	72.0	70.7	86.6	. 0	. 0
RENVILLE	64.6	60.5	89.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	64.6	60.5	89.8	. 0	. 0
RICHLANO	68.9	70.0	83.6	80.0	78.6	78.6	90.8	85.7	90.7	78.6	61.9	57.7	81.5	28.4	.0
ROLETTE SARGENT	74.8 78.8	70.3 71.2	87.8 92.5	96.0 71.5	95.7 .0	. ¢ . 0	. 0 . 0	.0	.0	.0	74.8 78.8	70.3	87.8 92.5	96.0 71.5	95.7 .0
SHERIDAN	56.2	51.6	88.6	, (0	.0	.0	. 0	.0	.0	.0	56.2	51.6	88.6	.0	.0
SIOUX	79.8	60.2	109.7	97.3	113.4	.0	. 0	.0	.0	.0	79.8	60.2	109.7	97.3	113.4
SLOPE	56.6	47.2	80.0	. 0	.0	.0	. 0	.0	. 0	. 0	56.6	47.2	80.0	.0	.0
STARK	76.4	81.5	82.0	.0	136.2	83.9	95.0	85.8	. 0	136.2	60.3	58.7	68.4	.0	.0
STEELE	63.9	57.0	100.4	.0	. 0	.0	. 0	.0	٠,0	.0	63.9	57.0	100.4	. 0	.0
STUTSMAN	75.1	79.6	84.4	90.7	78.6	83.4	96.0	86.4	90.7	78.6	57.2	53.9	75.6	.0	.0
TOWNER TRAILL	69.0	66.2	87.4 82.9	.0 125.8	.0 78. 6	.0	. 0	.0	.0	.0	69.0	66.2	87.4 83.8	.0 1 2 5.8	. 0 78 . 6
WALSH	69.7 73.9	72 . 1 72 . 8	82.9	78.6	68.7	68.7 83.2	84.9 95.4	81.6 88.5	.0 78.6	78.6 68.7	70.1 68.0	68.4 62.6	90.7	.0	.0
WARD	84.5	91.7	B6.3	100.5	98.9	88.5	100.4	87.8	95.8	100.3	73.4	72.9	79.9	125.8	78.6
WELLS	61.2	61.2	77.7	.0	.0	.0	. 0	.0	.0	.0	61.2	61.2	77.7	.0	.0
WILLIAMS	84.2	86.1	86.7	98.3	73.4	87.4	95.3	88.7	100.5	71.2	79.0	74.8	81.7	92.2	78.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH DAKOTA, 1970

	NOR	TH DAKO	TA. 197	0												
STATE NAME OR COUNTY NAME	OC CD (2)	- T 101AL		T 1 T E FEMALE	O T	H E R FEMALE	10TAL		B I I T E FEMALL	0 1 1	H E R FEMALE	TOTAL		R A I T E FEMALE	OT	H E R FEMALE
STATE TOTAL -N D. STATE TOTAL	2914623397429931421407299641299637419336411936294771200194221693291773223961249633194632	221 220 188 770 328 278 237 220 530 201 135 134 130 833 163 118 104 411 1164 148 1355 101 701 249 178 162 145 393 241 172 242 242 242 111 110 100 91 353 303 2204 110 110 110 110 110 110 110 110 110 1	34084 34084 14071 6282 19702 3399 139 339 115 477 1003 303 139 3202 4366 775 533 202 2366 233 100 188 100 7600 997 1300 252 2366 437 754 1622 1722 2670 272 272 272 2670 272 272 272 272 272 272 272 272 272 2	2442 1076 1482 295 933 3987 1951 2553 490 153 2445 166 1300 150 144 265 178 85 66 107 99 28 85 65 78 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	136 25 186 2 2 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	780 18912 16914 17687 10949 000 000 388 621 444 378 367 000 000 000 399 2688 1200 123 977 000 000 000 000 000 000 000 000 000	768 5945 9442 3922 10408 000 000 38 233 89 346 308 000 000 000 000 000 000 000 000 000	5 10787 7341 13635 474 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	47 826 67 00 00 00 00 00 00 00 00 00 00 00 00 00	133 49 104 000 000 000 000 000 000 000 000 000	34490 11506 11506 11506 1241 8774 9781 344 173 173 173 152 955 106 158 794 255 106 158 236 226 238 27 18 156 157 156 158 236 241 140 215 200 131 130 499 188 168 158 154 212 204 200 131 130 131 130 1328 277 131 130 132 132 132 133 134 130 135 134 130 137 137 138 139 130 130 130 130 130 130 130 130 130 130	33317 3189 4629 2360 9294 3399 139 339 139 339 115 70 246 128 775 53 202 236 236 236 10 188 10 721 329 60 655 168 335 344 182 144 566 443 70 168 1145 4156 63 169 172 174 416 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 174 416 65 63 100 175 63 100 176 63 100 176 63 177 63 177 63 178 63 179 63 179 63 179 63 170 63 63 63 63 63 63 63 63 63 63 63 63 63	918 8148 5391 6167 327 5 34 133 48 105 82 25 110 167 25 110 142 166 127 186 181 81 17 74 16 118 86 91 117 74 26 118 37 91 166 118 37 91 167 27 186 181 181 181 181 181 181 181 181 181	136 204 160 294 4400000500500000000000000000000000000	194 364 117 211 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

	NOR	TH OAKOT	Δ. 1970	D CONTI	NUED										
STATE NAME OR COUNTY NAME	OC CD (2)	T		T A I T E FEMALE	O T H	E R	U	R W H 1 MALE F		0 T	H E R FEMALE	R	W H :	R A I T E FEMALE	L O T H E R MALE FEMALE
GRANT	1.0	239	200	39	0	0	0	0	0	0	0	239	200	39	0 0
RANT	1	147	56	91	0	0	0	0	0	0	0	147	56	91	0 0
I NT	3	116 107	96 28	2 0 79	0	0	0	0	0	0	0	116 107	96 28	20 79	0 0
GRIGGS	2	340	328	12	0	0	0	0	0	0	0	340	328	12	0 0
GRIGGS GRIGGS	3	141	127 29	14 1 0 9	0	0	0	0	0	0	0	141 138	127 29	14 109	0 0
GRIGGS	6	123	1.1.1	12	0	0	0	0	0	0	0	123	111	1.2	0 0
GRIGGS HETTINGER	7	118 434	100 422	18 12	0	0	0	0	0	0	0	118 434	100 422	18 12	0 0
METTINGER	1	182	121	55	6	0	0	Ō	0	0	0	182	121	55	6 0
HETTINGER HETTINGER	6 9	149 148	149 39	109	0	0	G O	0	0	0	0	149 148	149 39	0 1 0 9	0 0
HETTINGER	4	145	27	118	0	0	0	0	0	0	0	145	27	118	0 0
K'DDER TOOER	10	619 119	602 108	17	0	0	0	0	0	0	0	619 119	602 108	17	0 0
MIODER	9	114	31	76	0	7	0	0	0	0	0	114	31	76	0 7
ODER	3	111 79	72 72	39 7	0	0	0	0	0	0	0	111 79	72 72	39 7	0 0
WOURE	2	997	974	23	0	0	0	0	0	0	0	997	974	23	0 0
LA MOURE	9	212 193	78 87	134 106	0	0	0	0	0	0	0	212 193	78 87	134 106	0 0
LA MOURE	3	187	187	125	0	0	0	0	0	0	0	187	187	125	0 0
LA MOURE LOGAN	4	173 608	48 597	125 6	5	0	0	0	0	0	0	173 608	48 597	125 6	5 0
LOGAN LOGAN	9	128	4 0 98	88 5	0	0	0	0	0	0	0	128	4 0 98	88 5	0 0
LOGAN	3	88	0.5	23	0	0	0	0	0	0	0	88	65	23	0 0
LOGAN MCHENRY	7	86 1 01 8	76 925	10 93	0	0	0	0	0	0	0	86 1018	76 925	1 0 93	0 0
JCHENRY	8	321	311	1.0	0	0	0	0	0	0	0	321	311	10	0 0
MCHENRY MCHENRY	4	247 241	106	166	0 5	0	0	0	0	0	0	247	81 106	166 130	0 0 5 0
MCHENRY MCINTOSH	9	236 627	109 627	127	0	0	0	0	0	0	0	2.5	109	127	0 0
MCINTOSH	1	213	116	97	0	0	0	0	0		0 0	627 213	627 116	0 97	0 0
MCINTOSH MCINTOSH	9	204 193	46 159	158 34	0	0	0	0	0	0	0	204 193	4 6 159	158 34	0 0
MCINTOSH	4	150	44	106	0	0	0	0	0	0	0	150	44	106	0 0
MCKENZIE MCKENZIE	2	787 190	770 19	10 153	7	0	0	0	0	0	0	787 190	770 19	10 153	7 0
HCKENZIE	1	179	96	83	0	0	0	0	0	0	0	179	96	83	0 0
MCKENZIE WCKENZIE	7 6	162 156	133 151	29 5	0	0	0	0	0	0	0	162 1 56	133 151	29 5	0 0
MCLEAN	2	1032 461	1014	13 271	5 4	0 14	0	0	0	0	0	1032	1014	13 27 1	5 0 4 14
MCLEAN	1	453	222	206	20	5	0	0	0	0	0	453	172 222	206	20 5
MCLEAN	6	334 321	302 89	17 221	15 6	0 5	0	0	0	0	0	334 321	302 89	17 221	15 0 6 5
MERCER	2	592	551	37	4	0	0	0	0	0	0	592	551	37	4 0
MERCER	6 9	296 244	296 99	0 145	0	0	0	0	0	0	0	296 244	296 99	0 145	0 0
MERCER MERCER	1 7	199 177	93 168	106	0	0	0	0	0	0	0	199	93	106	0 0
MORTON	6	937	910	27	0	0	0 692	669	23	0	0	177 245	168 241	9	0 0
MORTON MORTON	9	930 822	251 502	669 307	1 0 1 3	0	709 542	213 377	486 160	10	0	221 280	38	183 147	0 0
MORTON	2	787	787	0	0	0	58	58	0	0	0	729	1 25 7 2 9	0	0 0
MORTON	4	719 692	178 664	536 24	0	5	567 0	131 0	431 0	0	5 0	. 5 2 69 2	47 664	105 24	0 0
MOUNTRAIL OUNTRAIL	9	306 302	106 153	174 144	0 5	26 0	0	0	0	0	0	306	106	174	0 26
MOUNTRAIL	3	280	206	∂5	9	0	0	0	0	0	0	302 280	153 206	144 65	5 0 9 0
MOUNTRAIL MELSON	6	271 6 5 9	256 6 19	3 40	12	0	0	0	0	0	0	271 659	256	3	12 0
TELSON	9	247	78	169	0	0	0	0	0	0	0	247	619 78	40 169	0 0
TELSON	3 6	179 158	1 5 5 1 47	24 11	0	0	0	0	0	0	0	179 158	155 147	24 11	0 0
CLSON	4 2	141 441	42 417	99 16	0	0	0	0	0	0	0	141	42	99	0 0
OLIVER	6	78	78	0	0	0	0	0	0	0	0	441 78	417 78	16 0	8 0
DLIVER	4	56 50	10 5	46 45	0	0	0	0	. 0	0	0	56	10	46	0 0
DLIVER	10	49	39	10	0	0	0	0	0	0	0	50 49	5 39	45 10	0 0
- 181 MA	2 6	542 405	537 400	5 5	0	0	0	0	0	0	. 0	542 4 05	537 400	5 5.	0 0
NA	9	390 363	115 178	270 185	0	5	0	0	0	0	0	390	115	270	0 5
THBINA	3	355	272	83	0	0	0	0	0	0	0	363 355	178 272	185 83	0 0
PIERCE PIERCE	2	362 283	358 114	4 169	0	0	40 225	40 99	0 126	0	0	322	318	4	0 0
PIERCE	3	260	216	44	0	0	167	141	26	0	0	58 93	15 75	43 18	0 0
MIERCE	9	254 234	71 57	183 177	0	0	184 183	48 41	136	0	0	70 51	23 16	47 35	0 0
PAMSEY PAMSEY	9	778	235	510	0	33	595	177	396	0	22	183	58	114	0 11
AND EY	2	724 589	720 327	4 262	0	0	27 404	27 207	0 197	0	0	697 18 5	693 120	4 65	0 0
RAMSEY	3	522 5 07	443 136	79 371	0	0	345	291	54	0	0	177	152	25	0 0
MANSOM	2	619	610	9	0	0	394 0	121	273 0	0	0	113 619	15 610	98 9	0 0
RANSOM RANSOM	9	379 237	103	276 37	0	0	0	0	0	0	0	379	103	276	0 0
RANSOW	4	236	86	150	0	0	0	0	0	0	0	237 236	200 86	37 150	0 0
RANSOM RENVILLE	7	207 458	20 2 45 8	5 0	0	0	0	0	0	0	0	207 458	202 458	5	0 0
RENVILLE	3	144	110	34	0	0	0	ō	ō	0	0	144	110	34	0 0
SEE FOOTNOTE AT END	OF TA	ABLE.													00-17-1111-0

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH OAKOTA, 1970--CONTINUEO

	NOR	IN UARO	A, 1970		NOEO											
STATE NAME OR COUNTY NAME	0C CO (2)	T	O W H I MALE F		O T H MALE F	I E R	U	R W H I MALE F	8 A T E EMALE	O T H MALE FE	E R	TOTAL	W H MALE	R A I T E FEMALE	0 T	H E R FEMALE
RENVILLE RENVILLE RENVILLE RENVILLE RENVILLE RENVILLE RICHLANO RICHLANO RICHLANO RICHLANO RICHLANO ROLETTE ROLETTE ROLETTE ROLETTE ROLETTE SARGENT SAR	1 6 4 2 9 9 1 4 3 9 1 2 7 3 2 7 6 9 3 2 2 10 6 1 4 4 2 9 1 4 6 2 2 9 1 0 3 7 7 9 4 1 2 6 2 2 3 1 6 9 9 2 2 4 1 1 3 2 2 4 9 1 3 3 2 9 4 1 6 6 3 2 2 1 3 9 6 6 4 9 6 6 2 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	105 99 96 1247 831 786 642 581 604 272 618 217 195 189 483 114 225 136 84 425 53 49 47 104 856 841 62 244 476 114 90 81 81 81 82 114 85 86 86 87 107 107 107 107 107 107 107 107 107 10	67 94 1210 329 325 178 507 146 320 613 721 478 41 426 43 41 426 43 41 426 43 43 447 448 441 446 441 446 441 446 441 446 447 447 448 448 449 449 449 449 449 449 449 449	38 56 37 491 4344 444 74 239 216 14 227 5 0 10 117 32 5 5 8 45 42 8 40 40 30 30 5 747 611 318 40 40 40 40 40 40 40 40 40 40	000053503377000050000000000000000500500000000	0 0 0 0 8 4 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000059500000000000000000000000000000000	000084500000000000000000000000000000000	105 996 1235 2998 272 6049 420 2244 420 272 618 1195 864 255 172 136 884 114 255 172 136 884 173 174 187 187 187 187 187 187 187 187 187 187	67 94 1198 81 1000 6137 1146 369 2000 6137 1172 2164 41 42 2165 44 41 42 2165 44 41 42 41 42 41 42 41 41 41 41 41 41 41 41 41 41 41 41 41	38 56 37 245 190 239 216 14 227 5 0 0 10 117 3 25 5 8 45 24 40 40 40 40 40 40 40 40 40 40 40 40 40	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

(2) FOOTNOTE TO OC/CO COLUMN 1. - THE COOES IN THIS COLUMN REPRESENT OCCUPATIONS AS KEYEO BELOW:

COOE OCCUPATION

PROFESSIONAL, TECHNICAL, AND KINOREO WORKERS FARMERS AND FARM MANAGERS MANAGERS, OFFICIALS, AND PROPRIETORS, EXCEPT FARM CLERICAL AND KINOREO WORKERS SALES WORKERS CRAFTSMEN, FOREMEN, AND KINOREO WORKERS OPERATIVES AND KINOREO WORKERS PRIVATE HOUSEHOLD WORKERS SERVICE WORKERS, EXCEPT PRIVATE HOUSEHOLD FARM LABORERS AND FOREMEN LABORERS, EXCEPT FARM

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TABLE 10--EMPLOYMENT HIGHEST FIVE INOUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH DAKOTA, 1970--CONTINUEO

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STATE NAME OR COUNTY NAME	IN CO (2)	T		T A I T E FEMALE	0 T	 H E R FEMALE	U		8 / I T E FEMALE	0 T I	H E R FEMALE	- · R		R A I T E FEMALE	OT	H E R FEMALE
RENVILLE	7	176	119	57	0	0	0	0	0	0	0	176 70	119	57 29	0	0
RENVILLE RENVILLE	10	70 55	41 55	29 0	0	0	0	0	0	0	0	55	55	0	ő	ŏ
RICHLANO	9	1850	633	1159	33	25	1137	452	627	33	25	713	181	532	0	0
RICHLANO	1	1629	1 5 65	53	1.1	0	125	114	1.1	0	0	1504	1451	42	1.1	0
RICHLANO	7	1159	697	453	9	0	587	384	194	9	0	572	313	259	0	0
RICHLANO	5	368	302	66	0	0	169	134	35	0	0	199 171	168 171	31 0	0	0
RICHLANO	3	271	264	0 492	7 125	0 325	100	93 0	0	7	0	1207	265	492	125	325
ROLETTE ROLETTE	9	1207 505	265 424	14	63	325	0	0	0	0	o	505	424	14	63	4
ROLETTE	7	402	205	127	42	28	0	ő	0	0	ō	402	205	127	42	28
ROLETTE	10	284	72	35	138	39	0	0	0	0	0	284	72	35	138	39
ROLETTE	4	142	21	25	32	64	0	0	0	0	0	142 726	21 706	25 20	32 0	64 0
SARGENT SARGENT	1	726 387	706 345	20 42	0	0	0	0	0	0	0	387	345	42	o	ŏ
SARGENT	7	294	163	126	5	o	0	0	ō	ő	Ö	294	163	126	5	ō
SARGENT	9	242	69	173	0	0	0	0	0	0	0	242	69	173	0	0
SARGENT	10	120	77	43	0	0	0	0	0	0	0	120	77	43	0	0
SHERIOAN	1	593	583	10 100	0	0	0	0	0	0	0	593 186	5 83	10 100	0	0
SHERI DAN SHERI OAN	9	186 142	86 80	62	0	0	0	0	0	0	0	142	80	62	o	ő
SHERIDAN	3	82	74	8	O	Ö	Ö	Ö	0	Ō	0	82	74	8	0	0
SHERIDAN	6	29	24	5	0	0	0	0	0	0	0	29	24	5	0	0
SIOUX	1	300	253	8	39	0	0	0	0	0	0	300 237	253	8 42	39 92	0 54
SIOUX	10	237 232	49 48	42 58	92 33	54 93	0	0	0	0	0	237	49 48	58	33	93
SIOUX	7	73	36	16	5	16	0	0	o	0	0	73	36	16	5	16
SIOUX	3	49	31	0	18	0	Ō	Ō	0	O	0	49	31	0	18	0
SLOPE	1	293	282	1.1	0	0	0	0	0	0	0	293	282	11	0	0
SLOPE	9	77	4	73	0	0	0	0	0	2	0	77 47	4	73	0	0
SLOPE SLOPE	7 10	47 31	13 20	34 11	0	0	0	0	0	0	0	31	13 20	34 11	0	o
SLOPE	5	16	16	0	0	0	0	0	Ö	ő	Ö	16	16	o	o	ō
STARK	9	2230	807	1423	0	0	1749	623	1126	0	0	481	184	297	0	0
STARK	7	1368	831	537	0	0	1108	671	437	0	0	260	160	100	0	0
STARK STARK	1 5	1136 385	1041 292	95 93	0	0	134 350	134 267	0 83	0	0	1002 35	9 07 25	95 10	0	0
STARK	4	364	314	50	ő	ō	284	243	41	Ö	Ö	80	71	9	ō	0
STEELE	1	512	512	0	0	0	0	0	0	0	0	512	512	0	0	0
STEELE STEELE	9	166 122	54 72	112 50	0	0	0	0	0	0	0	166 122	54 72	112 50	0	0
STEELE	10	94	67	27	0	0	0	0	0	0	0	94	67	27	0	o
STEELE	3	45	40	. 5	0	ō	ō	ō	0	Ō	0	45	40	5	0	0
STUTSMAN	9	2875	953	1908	10	4	2404	764	1626	10	4	471	189	282	0	0
STUTSMAN STUTSMAN	7	1575 1508	942 1445	633 63	0	0	1265 133	790 129	4 7 5	0	0	310 1375	152 1316	158 59	0	0
STUTSMAN	5	556	517	39	0	0	453	414	39	0	G	103	103	0	0	o
STUTSMAN	3	390	369	21	Ö	ō	292	271	21	Ö	Ö	98	98	ō	ō	0
TOWNER	1	453	434	19	0	0	0	0	0	0	0	453	434	19	0	0
TOWNER TOWNER	7 9	317	174	143	0	0	0	0	0	0	0	317	174	143	0	0
TOWNER	5	280 104	68 83	212 21	0	0	0	0	0	0	0	280 104	68 83	212 21	0	0
TOWNER	3	80	80	0	Ö	ő	o	ő	ō	Ö	0	80	80	ō	Ö	ō
TRAILL	9	1039	335	697	0	7	511	192	316	0	3	528	143	381	0	4
TRAILL	1	823	780	43	0	0	54	54	0	0	0	769	726	43	0	0
TRAILL	7 6	511 180	325 172	186 8	0	0	167	113	54	0	0	344	212	132	0	0
TRAILL	3	154	145	9	0	0	18 27	18 22	5	0	0	162 127	154	8	0	0
WALSH	9	1577	507	1060	5	5	940	279	651	5	5	637	228	409	ō	0
WALSH	1	1324	1280	39	5	0	81	62	14	5	0	1243	1218	25	0	0
WALSH WALSH	7 5	838 377	467 284	36 6 93	0	5	359	214	140	0	5	479	253	226	0	0
WALSH	6	358	273	80	5	0	151	116	25	5	0	226 219	168 164	58 5 5	0	0
WARO	9	5867	1850	3925	26	66	4802	1470	3248	26	58	1065	380	677	ō	8
WARO	7	3683	1995	1677	0	1.1	2834	1535	1288	0	1.1	849	460	389	0	0
WARO WARO	5 1	1649 1525	1415 1422	227 96	0	7 7	1327	1117	203	0	7	322	298	24	0	0
WARO	6	1104	921	179	0	4	178 834	157 701	14 129	0	7 4	1347 270	1265	82 50	0	0
WELLS	1	899	859	40	0	0	0	0	0	o	0	899	859	40	0	o
WELLS	7	557	308	249	0	0	0	0	0	0	0	557	308	249	0	0
WELLS WELLS	9 5	536	175	361	0	0	G	0	0	0	0	536	175	361	0	0
WELLS	3	146 83	142 79	4	0	0	0	0	0	0	0	146	142	4	0	0
WILLIAMS	9	1838	686	1119	8	25	1312	482	807	8	15	83 526	79 204	4 312	0	10
WILLIAMS	7	1487	777	691	10	9	1038	566	458	5	9	449	211	233	5	0
WILLIAMS WILLIAMS	1	892	883	9	0	0	138	138	0	0	0	754	745	9	0	0
WILLIAMS	2 5	499 470	475 3 75	24 95	0	0	218 305	198 224	20 81	0	0	281 165	277 151	4 14	0	0
					_	-	- * *			0	~	. 0 3	101	. 7	9	-

(2) FOOTNOTE TO IN/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT INDUSTRIES AS KEYED BELOW:

COOE INOUSTRY

AGRICULTURE. FORESTRY, AND FISHERIES

AGRICULTURE, FORESTRY, AND FISHERIES
MINING
CONSTRUCTION
MANUFACTURING
TRANSPORTATION, COMMUNICATION, AND PUBLIC UTILITIES
WHOLESALE TRACE
RETAIL TRACE
FINANCE, INSURANCE, AND REAL ESTATE
SERVILES
GOVERNMENT

6 7

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TABLE 11--UNEMPLOYMENT RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, NORTH OAKOTA, 1970

STATE NAME	T	0 T W H I T E		 н E R	U	R	BITE	- 10		R	U			 H E R
OR COUNTY NAME	TOTAL	MALE FEMAL		FEMALE	TOTAL		FEMALE		H E R FEMALE	TOTAL	W H I			FEMALE
STATE TOTAL -N.O.	4.6	4.3 4.3		13.5	4.7	4.6	4.6	16.6	11.6	4.5	4.1	3.9	28.9	14.3
AOAMS	3.2	3.8 1.9		.0	. 0	.0	.0	. 0	.0	3.2	3.8	1.9	. 0	.0
BARNES	5.3	4.2 7.		.0	7.0	6.0	8.1	100.0	.0	3.0	2.5	4.9	.0	.0
BENSON	9.2	5.0 2.1		12.1	. 0	.0	. 0	. 0	.0	9.2	5.0	2.8	54.5	12.1 .0
BILLINGS	1.0	4.9 3.5		.0	. 0	.0	.0	. 0	.0	1.0 5.3	. 0	4.9	. 0	.0
BOTTINEAU	4.7 2.5	4.9 3.1 1.6 4.1		.0	3.4	4.5	1.1	100.0	. 0	2.5	5.0 1.6	6.4	.0	. 0
BOWMAN	4.2	3.3 6.1		.0	. 0	.0	.0	.0	.0	4.2	3.3	6.8	.0	.0
BURKE BURLEIGH	5.1	5.1 5.1		.0	4.7	4.6	4.9	.0	.0	8.1	7.7	9.2	.0	. 0
CASS	4.2	4.0 4.:		8.9	4.2	4.0	4.4	21.3	8.9	4.2	4.3	3.9	.0	. 0
CAVALIER	3.3	3.0 3.		. 0	. 0	.0	.0	.0	.0	3.3	3.0	3.5	100.0	. 0
OICKEY	1.5	1.3 2.0	0.0	.0	. 0	.0	. 0	. 0	. 0	1.5	1.3	2.0	. 0	.0
OIVIDE	4.0	2.1 8.1	. 0	.0	. 0	.0	. 0	. 0	. 0	4.0	2.1	8.8	. 0	. 0
OUNN	2.7	1.8 4.5	0.	50.0	.0	.0	.0	. 0	. 0	2.7	1.8	4.9	.0	50.0
EOOY	5.0	5.5 3.	7 .0	. 0	. 0	.0	. 0	. 0	.0	5.0	5.5	3.7	. 0	. 0
EMMONS	1.9	1.5 2.5		. 0	. 0	.0	. 0	. 0	. 0	1.9	1.5	2.9	.0	. 0
FOSTER	3.4	2.1 4.1		100.0	. 0	.0	. 0	. 0	.0	3.4	2,1	4.6	100.0	100.0
GOLOEN VALLEY	1.1	.B 1.		.0	. 0	.0	. 0	. 0	. 0	1,1	. 8	1.6	.0	.0
GRANO FORKS	4.3	4.1 4		19.8	4.7	4.4	4.7	11.6	21.4	2.6	2.8	2.1	.0	.0
GRANT	1.8	1.4 3		.0	. 0	.0	. 0	. 0	. 0	1.8	1.4	3.3	.0	.0
GRIGGS	5.0 3.9	5.6 3. 3.5 5.		.0	. 0	.0	.0	.0	.0	5.0 3.9	5.6 3.5	3.4 5.1	.0	. 0
HETTINGER KIOOER	5.4	5.8 3.		.0	. 0	.0	.0	.0	.0	5.4	5.8	3.8	.0	.0
LA MOURE	2.7	1.8 5.		.0	. 0	.0	. 0	. 0	.0	2.7	1.8	5.6	. 0	. 0
LOGAN	2.5	2.9 1.		.0	. 0	.0	.0	. 0	. 0	2.5	2.9	1.4	.0	. 0
MCHENRY	5.7	6.4 3.		.0	. 0	. 0	. 0	. 0	.0	5.7	6.4	3.8	. 0	.0
MCINTOSH	2.4	1.7 4.	0.0	.0	. 0	.0	. 0	. 0	. 0	2.4	1.7	4.0	.0	.0
MCKENZIE	3.1	2.3 4.	16.2	. 0	. 0	. 0	. 0	.0	. 0	3.1	2.3	4.6	16.2	.0
MCLEAN	6.2	6.8 3.	10.7	17.6	. 0	.0	. 0	. 0	.0	6.2	6.8	3.8	10.7	17.6
MERCER	3.6	3.7 3.		.0	. 0	. 0	.0	. 0	. 0	3.6	3.7	3.3	. 0	. 0
MORTON	4.0	4.1 3.		11.8	5.6	5.9	5.1	. 0	11.8	1.4	1.9	. 0	.0	.0
MOUNTRAIL	6.3	5.0 4.		14.5	. 0	. 0	. 0	. 0	. 0	6.3	5.0	4.2	47.6	14.5
NELSON	4.7	5.5 2. 2.3		.0	. 0	. 0	.0	.0	.0	4.7 1.8	5.5 2.3	2.5	.0	.0
OLIVER PEMBINA	1.8	2.3 . 4.0 3 .		.0	. 0	.0	.0	. 0	.0	3.9	4.0	3.7	.0	.0
PIERCE	3.3	4.5		.0	2.3	3.3	1.2	. 0	.0	4.6	5.6	. 0	.0	.0
RAMSEY	4.5	4.5 3.		19.0	5.0	5.6	3.7	29.4	.0	3.8	3.0	4.5	.0	50.0
RANSOM	3.7	3.8 3.		.0	. 0	.0	.0	.0	.0	3.7	3.8	3.3	.0	.0
RENVILLE	6.0	4.8 10.		. 0	. 0	.0	. 0	. 0	. 0	6.0	4.8	10.1	. 0	.0
RICHLANO	3.6	4.2 2.		.0	4.7	5.7	3.5	. 0	. 0	2.8	3.4	1.2	.0	.0
ROLETTE	11.9	8.2 1.		8.8	. 0	.0	.0	.0	. 0	11.9	8.2	1.8	32.2	8.8
SARGENT	5.7	5.3 7.		.0	. 0	.0	.0	.0	.0	5.7	5.3	7.1	. 0	. 0
5HERI OAN	2.7	2.3 4.		.0	. 0	.0	.0	.0	.0	2.7	2.3	4.3	.0	. 0
SIOUX	10.5	1.3 12.		22.7	. 0	.0	.0	. 0	.0	10.5	1.3	12.1	16.2	22.7
SLOPE	. 6	.0 2.		.0	. 0	.0	.0	. 0	.0	. 6	.0	2.2	.0	.0
STARK	4.7	5.2 3.		.0	4.0	4.2	3.8	.0	.0	6.2	6.9	3.7	.0	.0
STEELE	4.6 4.8	5.2 2. 5.2 4.		.0	4.9	.0 5.9	.0 3.7	.0	.0	4.6 4.4	5.2 4.0	2.1 5.9	.0	.0
STUTSMAN	2.3	2.7 1.		.0	.0	.0	.0	.0	.0	2.3	2.7	1.3	.0	.0
TOWNER TRAILL	4.8	4.3 5.		.0	3.6	4.5	2.5	.0	.0	5.2	4.2	7.7	.0	.0
WALSH	4.3	4.8 3.		.0	2.5	4.0	.9	.0	.0	5.2	5.1	5.8	.0	.0
WARO	4.9	4.2 5.		19.9	5.0	3.8	6.0	23.8	17.4	4.8	5.2	3.5	.0	42.9
WELLS	5.3	6.3 2.		.0	. 0	.0	.0	.0	0.	5.3	6.3	2.9	.0	.0
WILLIAMS	5.8	6.8 3.		.0	5.7	6.8	3.4	35.0	.ŏ	6.1	6.9	3.9	.0	.0

TABLE 12--LABUR TURCE AS A SERCENTAGE OF TOTAL POPULATION, RURAL AND URBAN, BY SEX AND RACE, COUNTIES, NORTH DAKOTA, 1970

STATE NAME OR COUNTY NAME	T	O W H I MALE F	T E		H E R	U		B I T E FEMALE		L E R FEMALE	R		R I T E FEMALE	0 T	H E R FEMALE
STATE TOTAL .N D.	34.7	45.9	24.2	22.3	16.4	37.2	44.1	31.3	14.6	18.3	32.7	47.2	18.2	25.5	15.7
AOAM'S	40 2	55.4	25.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	40.2	55.4	25.6	. 0	. 0
8ARNES	37 9	50.7	25.2	28.6	.0	40.1	49.0	32.2	28.6	. 0	35.3	52.5	16.3	.0	.0
BENSON	29.7	46.3	17.8	27.8	8.2	. 0	. 0	. 0	. 0	.0	29.7 33.5	46.3 49.8	17.8	27.8	8.2
8ILLINGS	33 5	49.8	14.8	.0		. 0	.0	. 0 31.8	100.0	40.0	30.5	44.9	15.0	. O 47. 6	.0
BOTTINEAU	32.2	43.8 5 0.2	20.0	56.0 .0	12.5	36.4 .0	41 0	.0	.0	.0	38.2	50.2	26.0	.0	.0
BOWMAN BURKE	38 2 33.1	49.5	16.8	. 0	.0	. 0	. 0	.0	.0	. 0	33.1	49.5	16.8	.0	,0
SURLEIGH	41.1	51.6	31.9	10.0	15.4	42.2	52.5	33.5	13.0	10.3	34.9	47.0	21.4	.0	47.8
CASS	40.5	49.8	31.4	38.5	28.1	42.7	51.1	34.7	37.9	32.0	32.0	45.0	18.3	42.9	.0
CAVALIER	30.4	43.3	17.1	44.4	. 0	. 0	. 0	. 0	. 0	, 0	30.4	43.3	17.1	44.4	.0
DICKEY	38.1	52.6	23.3	. 0	. 0	. 0	.0	. 0	. 0	. 0	38.1	52.6	23.3	. 0	, 0
OLVIDE	34.0	46.0	21.2	7	. 0	. 0	. 0	. 0	. 0	.0	34.0	46.0	21.2	7.1	. 0
OUNN	35 5	54.0	16.8	37.3	7.6	. 0	. 0	. 0	. 0	. 0	35.5	54.0	16.8	37.3	7.6
EOOY	33 5	49.6	18.0	. 0	. 0	. 0	. 0	.0	.0	. 0	33.5	49.6	18.0	.0	.0
EMMONS	26.0	37.4	14.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	26.0	37.4	14.6	. 0	.0
FOSTER	33.8	46.2	21.8	16.7	20.0	.)	. 0	. 0	. 0	. 0	33.8	46.2	21.8	16.7	20.0
GOLDEN VALLEY	35.2	45.7	24.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	35.2	45.7	24.9	.0	. 0
GRANO FORKS	32.6	37.7	28.3	10.8	13.7	32.6	36.0	30.2	10.0	13.3	32.9	44.7	20.3	26.1	21.9
GRANT	32.7	49.4	15.0	. 0	. 0	. 0	. 0	.0	. 0	. 0	32.7	49.4	15.0	. 0	. 0
GRIGGS	31.3	41.7	19.5	. 0	. 0	. 0	. 0	. 3	. 0	. 0	31.3	41.7	19.5	. 0	. 0
HETTINGER	29.6	43.2	15.7	100.0	.0 63.6	. 0	. 0	. 0	. 0	. 0	29.6	43.2	15.7	100.0	.0
KIOOER	31.9	49.5	12.6	.0	.0	. 0	. 0	. 0	. 0	. 0	31.9	49.5 49.6	12.6	. 0	63.6 .0
LA MOURE LOGAN	32.3	49. 6 48. 4	13.9	100.0	.0	. 0	. 0	.0	.0	. 0	31.5	49.6	13.9	100.0	. 0
MCHENRY	33.5	48.9	17 4	17.9	.0	. 0	.0	. 0	. 0	. 0	33.5	48.9	17.4	17.9	. 0
MCINTOSH	33.4	46.8	20.0		.0	. 0	.0	. 0	. 0	. 0	33.4	46.8	20.0	.0	. 0
MCKENZIE	33.6	51.6	17.4	21.1	4.6	. 0	.0	. 0	. 0	. 0	33.6	51.6	17.4	21.1	4.6
MCLEAN	33.3	47.5	0.5	30.3	12.4	. 0	. 0	.0	.0	. 0	33.3	47.5	19.5	30.3	12.4
MERCER	35.8	54.9	7	28.6	. 0	. 0	. 0	. 0	. 0	. 0	35.8	54.9	17.7	28.6	. 0
MORTON	33.4	46.2	20.8	37.3	21.0	36.8	47.8	26.4	34.9	27.9	29.3	44.3	13.7	40.6	. 0
MOUNTRAIL	32.5	48.4	19.0	22.0	13.4	. 0	. 0	. 0	. 0	. 0	32.5	48.4	19.0	22.0	13.4
NELSON	35.0	49 2	20.0	. 0	, 0	. 0	. 0	. 0	. 0	. 0	35.0	49.2	20.0	. 0	. 0
OLIVER	34.0	51.1	16.0	25.0	. 0	. 0	.0	. 0	. 0	. 0	34.0	51.1	16.0	25.0	, 0
PEMBINA	31.4	43.9	15.3	21.1	12.3	. 0	. 0	. 0	.0	. 0	31.4	43.9	19.3	21.1	12.3
PIERCE	32.0	42.8	21.2	.0	. 0	39.1	48.0	31.9	. 0	. 0	25.8	39.1	10.0	. 0	.0
RAMSEY	35 . 8	47.2	24.4	23.7	36.5	38.6	46.1	31.7	36	34.5	32.2	48.5	14.2	10.0	40.0
RANSOM	34.3	48.0	20.0	. 0	.0	. 0	. 0	. 0		.0	34.3	48.0	20.0	.0	.0
RENVILLE RICHLAND	32.4 34.5	49.6	14.3	. 0 59.8	21.7	.0 37.5	42.7	.0	58.9	.0 25.3	32.4 32.5	49.6 45.2	14.3	.0 64.7	.0
ROLETTE	28.0	44.2	27.6	24.0	17.1	.0	.0	.0	.0	.0	28.0	43.6	27.6	24.0	17.1
SARGENT	35.5	53.2	16.4	100.0	. 0	. 0	. 0	. 0	. 0	. 0	35.5	53.2	16.4	100.0	.0
SHERIOAN	35 6	55.0	14.9	.0	.0	. 0	.0	.0	.0	. 0	35.6	55.0	14.9	.0	. 0
SIOUX	28.8	39.2	14.8	33.4	26.3	. 0	. 0	. 0	. 0	. 0	28.8	39.2	14.8	33.4	26.3
SLOPE	31.5	44.1	17.9	.0	. 0	. 0	. 0	. 0	. 0	.0	31.5	44.1	17.9	. 0	.0
STARK	35.8	47.2	24.7	. 0	28.6	37.9	47.0	29.5	. 0	28.6	32.0	47.6	15.7	. 0	.0
STEELE	29.6	45.5	13.1	.0	.0	. 0	. 0	.0	. 0	. 0	29.6	45.5	13.1	. 0	. 0
STUTSMAN	36.8	47.4	26.5	13.0	7.3	38.6	46.1	32.0	13.7	7.3	33.3	49.5	15.3	.0	.0
TOWNER	31.4	41.5	20.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	31.4	41.5	20.8	. 0	.0
TRAILL	34.6	45.4	23.7	35.0	24.1	35.1	39.2	31.6	. 0	18.8	34.4	47.6	20.8	53.8	30.8
WALSH	33.7	43.3	23.9	33.3	15.9	35.2	38.3	32.6	44.1	17.2	32.8	46.1	18.7	.0	, 0
WARO	31.3	37.7	25.9	5.0	18.0	30.4	34.6	27.6	4.7	18.2	34.0	48.6	20.4	9.2	16.7
WELLS	32.8	48.3	19.4	.0	.0	.0	. 0	.0	.0	. 0	32.8	46.3	19.4	.0	.0
WILLIAMS	36.5	49.2	24.7	24.9	16.6	37.3	47.3	28.9	32.0	15,0	35.3	51.7	13.1	12.5	22.2

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, NORTH DAKOTA, 1970

STATE NAME		AGE	т	0 W H	TITE		 Н Е R	U	R W H I		A N O T H	 1 E R	R	U W H I	R A	-	 4 E R
COUNTY NAME		CD	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE F	EMALE	MALE	FEMALE	TOTAL	MALE F	EMALE	MALE	FEMALE
STATE TOTAL STATE TOTAL STATE TOTAL STATE TOTAL STATE TOTAL STATE TOTAL ADAM5 ADAM5 ADAMS ADAMS ADAMS ADAMS BARNES	-N.D. -N.D. -N.D. -N.D. -N.D.	1234561234561234561234561234	37.4 65.7 65.1 67.2 63.0 18.0 47.9 69.3 66.9 70.7 75.8 14.7 57.3 67.7 67.2 18.1 30.3 63.9 60.0 55.0 17.5 50.0 58.0	40.5 77.6 93.3 94.7 85.7 26.4 95.9 92.0 93.2 96.9 27.1 49.0 69.8 95.0 91.0 30.5 91.0 93.6 85.8 82.4 29.9 7.1 100.0	34.5 53.9 36.4 40.0 40.3 10.7 41.5 50.0 52.7 44.5 40.2 45.2 38.1 43.2 7.0 22.2 50.0 29.6 30.3 31.7 7.1 0	34.3 76.2 84.3 80.9 55.7 7.5 0 0 0 0 0 100.0 39.8 100.0 100.0 58.6 40.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23.9 33.8 36.9 38.6 33.9 11.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	45.5 67.9 68.9 72.2 69.2 18.2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	47.0 74.2 93.3 87.4 24.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	44.1 61.0 43.8 852.9 13.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	64.0 88.7 84.3 90.0 66.7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	26.6 27.0 39.3 33.8 35.9 23.8 0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	28.6 61.4 61.1 63.2 59.5 17.8 47.9 69.3 66.9 70.7 75.8 733.6 53.9 65.1 63.6 64.4 22.8 30.3 63.9 60.5 55.0 17.5 50.0 55.0	34.0 84.9 93.5 84.8 27.1 65.8 95.9 92.2 96.9 27.1 37.2 82.3 98.5 95.2 31.0 93.6 85.8 85.4 29.1	22.7 40.3 28.6 33.1 32.4 8.7 29.7 41.5 50.0 52.7 49.3 27.3 27.3 27.3 27.3 27.3 31.9 28.6 3.3 31.7 7.1 0.0 43.6 18.4 8.1	26.3 54.2 84.3 73.9 54.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	23.0 38.1 41.2 33.5 10.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
BILLINGS BILLINGS BOTTINEAU BOTTINEAU BOTTINEAU BOTTINEAU BOTTINEAU BOTTINEAU BOWMAN BOWME BURKE BURKE BURKE		5612345612345612345	63.3 56.0 25.4 57.3 58.0 73.0 54.4 15.3 33.8 67.2 4 67.2 69.0 19.7 24.4 67.5 53.6 65.8	93.0 65.5 25.0 72.6 87.2 97.0 75.8 23.1 21.1 93.8 89.7 23.5 26.8 89.7 95.1 92.6	30.5 37.9 25.1 41.3 31.3 47.7 7.5 44.8 30.0 43.4 46.8 16.6 23.0 516.2 38.6	.0 100.0 .0 100.0 45.5 .0 .0 .0 .0 .0	.00.00.00.00.00.00.00.00.00.00.00.00.00	.0 37.5 47.4 60.8 88.4 68.0 15.8 .0 .0 .0	.0 32.3 51.3 94.6 97.3 80.9 19.8 .0 .0	.0 44.0 44.3 26.9 81.4 56.6 .0 .0 .0	.00.00	.00.00.00.00.00.00.00.00.00.00.00.00.00	63.3 56.0 16.7 63.4 57.2 66.6 50.5 15.0 33.8 58.5 72.4 67.2 69.0 19.7 24.4 67.5 53.6 65.8	93.0 65.57 83.3 85.1 974.5 24.6 93.8 100.0 98.8 89.7 23.5 26.3 95.1 92.6 85.1	30.5 37.9 12.4 39.1 30.5 23.4 30.0 43.4 36.8 16.8 23.0 16.2 38.6	.0 .0 .0 .0 100.5 .0 .0 .0 .0 .0	
BURKE BURLEIGH BURLEIGH BURLEIGH BURLEIGH BURLEIGH CASS CASS CASS CASS CASS CASS CASS CAS		5612345612345612345612345	14.3 49.9 71.5 68.9 74.5 71.5 843.7 66.8 69.8 67.2 19.4 26.7 60.1 56.3 56.3 56.3 56.6 67.6	85.1 20.4 52.5 83.9 96.6 90.7 43.3 67.5 95.5 95.5 92.4 86.1 751.8 78.3 98.3 100.0	8.5 48.3 65.3 44.4 51.3 54.2 67.0 46.7 45.5 14.7 26.9 47.5 27.2 26.0 30.1 11.8 34.1 33.6 44.0	20.0 20.0 26.3 31.3 50.0 75.0 62.5 59.3 58.3 0 0 0 0 0 0 0	22.7 16.1 19.2 100.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	52.1 75.7 70.5 76.1 73.8 45.7 67.4 71.9 72.1 71.2 20.9 .0 .0	0 56.2 97.7 97.7 92.5 29.5 44.6 92.2 91.1 28.8 .0 .0 .0 .0	49.3 69.4 47.3 54.4 57.4 46.9 69.5 48.8 52.9 15.8 .0 .0 .0 .0	55.6 .0 55.0 50.0 31.3 .0 50.0 75.0 47.8 59.3 73.7 .0 .0 .0	.00 .00 .00 .16.1 19.2 100.0 .00 .00 .00 .00 .00 .00 .00 .00	37.3 47.8 60.2 59.9 22.1 31.0 61.9 61.3 55.1 26.7 60.1 56.3 56.3 56.3 56.6 66.6 67.8	20.1 34.5 62.5 90.2 82.1 36.3 78.7 88.5 89.6 75.4 26.8 92.4 86.1 78.7 51.8 98.3 100.2	8.5 41.1 39.2 26.9 27.7 36.4 45.0 35.5 29.6 29.6 10.7 26.0 11.8 34.1 37.3 37.6 35.6	100.00	29.4 .00 100.0 .00 .00 .00 .00 .00 .00 .00
DICKEY DICKEY DICKEY DIVIDE DIVIDE DIVIDE OIVIDE OIVIDE OIVIDE OUNN DUNN DUNN DUNN DUNN EDDY EOOY EOOY EOOY EMMONS EMMONS		5612345612345612345612	68. 0 23. 6 68. 5 65. 5 66. 2 17. 5 57. 8 68. 5 57. 8 64. 1 27. 8 68. 5 69. 6 69. 5 69. 6 69. 6 60. 6	92.2 37.1 30.6 86.8 100.0 98.2 87.4 26.9 91.4 91.4 91.4 91.4 91.4 90.9 90.9 90.9 90.9 90.9 11.0 88.9 37.6 179.3	44.0 11.5 39.8 37.0 22.8 32.8 39.9 8.0 10.7 48.0 25.1 35.8 30.5 5.7 21.4 22.7 30.9 37.1 34.2 11.5 0	100.0 100.0 100.0 100.0 100.0 0 26.7 0 100.0 72.1 36.4 0 0 0	55.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.00	.00.00.00.00.00.00.00.00.00.00.00.00.00	.00	.00	.00	68. 0 23. 6 68. 5 66. 5 66. 2 17. 5 71. 8 68. 5 71. 8 64. 1 27. 8 68. 5 69. 6 69. 6 60. 6	92.2 37.1 30.6 86.8 100.0 98.2 87.4 26.9 91.4 93.5 100.0 95.9 49.0 190.9 90.9 97.0 88.9 37.6 179.3	44.0 11.5 39.8 37.0 22.8 32.8 39.9 8.0 10.7 48.0 25.1 35.8 30.5 5.7 21.4 22.7 30.9 37.1 34.2 11.5 0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	55.6 50.0 50.0

SEE FOOTNOTE AT END OF TABLE.

CONTINUED

COUNT	IES. N	ORTH DA	ROTA, 1	970 60	ALIMOED											1
STATE NAME	AGE	T		T .		 H E R	U		ŢΕ		H E R	R	M H	RITE		HER
COUNTY NAME	CD	TOTAL		FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE !
EMMONS	3	46.2 56.4	80.4	14.2 3i.3	.0	.0	.0	.0	.0	.0	.0	46.2 56.4	80.4 82.0	14.2	. 0	.0
EMMONS EMMONS	5	54.5	75.3	31.6	. 0	. 0	. 0	.0	.0	. 0	. 0	54.5	75.3	31.6	. 0	.0
EMMONS	6	7.3	13.9	1.3	. 0	.0	. 0	.0	.0	. 0	.0	7.3 18.1	13.9	1.3 18.1	.0	.0
FOSTER FOSTER	1 2	18.1 56.7	18.1	18.1 39.9	. 0	.0	. 0	.0	. 0	.0	. 0	56.7	88.0	39.9	.0	.0
FOSTER	3	64.4	98.3	30.1	100.0	.0	. 0	. 0	.0	. 0	.0	64.4 70.5	98.3	30.1 42.1	100.0	.0
FOSTER FOSTER	4 5	70.5 63.9	100.0 86.4	42 .1 41.6	.0	100.0	. 0	. 0	. 0	. 0	. 0	63.9	86.4	41.6	.0	100.0
FOSTER	6	23.4	33.9	15.0	. 0	. 0	. 0	.0	.0	. 0	. 0	23.4	33.9	15.0	.0	.0
GOLDEN VALLEY GOLDEN VALLEY	1 2	23.0 63.0	15 8 86.0	44.6	.0	. 0	. 0	. 0	. 0	.0	. 0	23.0 63.0	15.8	44.6 46.9	.0	.0
SOLDEN VALLEY	3	76.6	100.0	44.0	. 0	. 0	. 0	.0	. 0	. 0	. 0	76.6	100.0	44.0	. 0	.0
GOLDEN VALLEY	4 5	59.4 69.7	95.5 69.9	35.6 49.0	. 0	. 0	.0	. 0	.0	. 0	. 0	59.4 69.7	95.5 89.9	35.6 49.0	.0	.0
GOLOEN VALLEY	6	14.0	20.3	9.5	. 0	. 0	. 0	. 0	. 0	. C	. 0	14.0	20.3	9.5	. 0	.0
GRANO FORKS	1	43.3	45.7 73.0	40.7 54.6	70.9 91.2	19.6 32.2	44.9 66.0	46.8 72.0	43.0 56.5	70.9 91.0	19.6 32.2	32.8 61.4	39.4 85.0	25.3 40.5	100.0	.0
GRAND FORKS	2	65.5 66 3	91.3	38.9	91.2	20.6	66.6	91.1	39.7	90.8	17.9	64.0	92.0	34.0	100.0	38.9
GRAND FORKS	4	68.9	96.1	40.5	93.5	25.0	70.4	97.1	42.5 52.9	92.8 80.0	26.2 21.7	63.2 63.0	92.5	33.2	100.0	. 0
GRAND FORKS GRAND FORKS	5 6	68.9 17.1	99.2 22.4	48.8 13.2	80.0	21.7	71.2 19.5	90.8 2 4.6	16.4	.0	.0	12.3	85.4 19.1	37.4 5.5	.0	.0
CRANT	1	28.1	40.8	13:2	. 0	. 0	. 0	. 0	. 0	. 0	. 0	28.1	40.8	13.2	. 0	. 0
-RANT -RANT	2	64.9	89.7 95.8	39.1 26.8	.0	.0	.0	0. C.	. 0	.0	· 0 . 0	64.5 63.4	89.7 95.8	39.1 26.8	.0	. 0
GRANT	4	58.7	96.5	23.9	. 0	. 0	.0	. 0	.0	. 0	. 0	58.7	96.5	23.9	. 0	. 0
GRANT GRANT	5 6	57.3 16.3	85.5 23.7	26.1 8.6	.0	.0	.0	.0	.0	. 0	. 0	57.3 16.3	85.5 23.7	26.1 8.6	. 0	. 0
GRIGGS	1	25.6	30.6	19.1	. 0	. 0	. 0	. 0	, 0	. 0	. 0	25.6	30.6	19.1	. 0	. 0
GRIGGS GRIGGS	2	56.5 56.1	83 1 79 9	35.6 27.8	.0	. 0	.0	. 0	.0	. 0	. 0	56.5 56.1	83.1 79.8	35.6 27.8	. 0	.0
GRIGGS	4	65.2	G, 2	43.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	65.2	87.2	43.5	.0	. 0
GRIGGS	5 6	49.6 18.9	69.6	26.6 15.9	.0	.0	. 0 . 0	.0	. 0	. 0	. 0	49,6 18.9	69.6 21.5	26.6 15.9	. 0	.0
GRIGGS HETTINGER	1	19.8	20 1	10.4	. 0	.0	.0	. 0	.0	. 0	. 0	19.8	20.1	19.4	.0	.0
HETTINGER	2	62.4	90.2	38.1	.0	. 0	. 0	. 0	. 0	.0.	. 0	62.4 55.6	90.2	38.1	.0	. 0
HETTINGER HETTINGER	3	55.6 56.0	80.4	21.6 29.4	100.0	. 0	.0	.0	. 0	.0	.0	56.0	80.4 89.7	21.6 29.4	100.0	.0
HETTINGER	5	57.3	83.3	30.8	.0	. 0	. 0	. 0	.0		. 0	57.3	83.3	30.8	. 0	. 0
HETTINGER KIOOER	6 1	14.6	26.5 32.2	3.2 14.8	.0	.0	.0	.0	.0	. 0	. 0	14.6 24 .0	26.5 32.2	3.2 14.8	. 0	.0
KIDDER	2	52.5	88.9	16.2	.0	. 0	. 0	.0	. 0	. 0	. 0	52.5	88.9	16.2	. 0	.0
KIDDER KIOOER	3	57.3 60.6	95.5 98.3	16.8 19.7	.0	.0	.0	.0	.0	.0	.0	57.3 60.6	95.5 98.3	16.8 19.7	. 0	.0
KIDOER	5	57.1	86.7	25.8	. 0	. 0	. 0	. 0	٠0	. 0	. 0	57.1	86.7	25.8	. 0	. 0
KIDDER LA MOURE	6	21.6	32.2 25.4	7.4 16.7	.0	63.6	.0	.0	.0	. 0	. 0	21.6	32.2 25.4	7.4 16.7	.0	63.6 .0
LA MOURE	2	53.9	91.0	27 8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	53.9	91.0	27.8	. 0	.0
LA MOURE LA MOURE	3	57.3 64.2	95.3 99.0	21 2 30.2	. 0	. 0	. 0	. 0	. 0	. 0	. 0	57.3 64.2	95.3	21.2 30.2	. 0	. c . c
LA MOURE	5	57 6	87 3	25 5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	57.6	87.3	25.5	.0	. C
LA MOURE LOGAN	6	21.7 12.7	36.1 17.0	7.7	. 0	. 0	. 0	.0	.0	. 0	. O . O	21.7 12.7	36.1 17.0	7.7 7.7	. 0	. G . G
LOGAN	2	64 6	86.8	32.9	. 0	. 0	. 0	.0	. 0	. 0	. 0	64.6	86.8	32.9	. 0	.0
LOGAN LOGAN	3	66 6 59.4	97.1 96.3	34.6 27.9	. 0	. 0	. 0 . 0	. 0	. 0	. 0	. 0	66.6 59.4	97.1	34.6 27 .9	. 0	.0
LOGAN	5	57 0	89.5	21.2	100.0	. 0	. 0	. 0	. 0	. 0	. 0	57.0	89.5	21.2	100.0	.0
LOGAN MCHENRY	5	12 0 30.0	17 5 37.3	6.8 21.4	. 0	.0	. 0	. 0	. 0	. 0	. 0	12.0	17.5 37.3	6.8 21.4	. 0	. C . G
MCHENRY	2	71.9	97.5	41.7	. 0	.0	. 0	.0	.0	. 0	. 0	71.9	97.5	41.7	. 0	
MCHENRY MCHENRY	3	62 3 68 6	96 7 97.4	29.1 39.7	100.0	. 0	. 0	. 0	. 0	. 0	. 0	62.3	96.7	29.1	100.0	.0
MCHENRY	5	59 4	87 2	28.9	. 0	. 0	. 0	.0	. 0	.0	. 0	68. 6 59.4	97.4 87.2	39.7 28.9	.0	.0
MCHENRY MCINTOSH	6	15.8 18.6	25.7 16.3	6.2 21.6	. 0	. 0	. 0	. 0	.0	. 0	. 0	15.8 18.6	25.7 16.3	6.2 21.6	.0	. G . O
MCINTOSH	2	64.9	100.0	45.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	64.9	100.0	45.8	. 0	. c
MCINTOSH MCINTOSH	3	71 1 60.7	98.0 93.8	45.3 27 .3	. 0	. 0	. 0	. 0	0	. 0	. 0	71.1	98.0	45.3	. 0	. С
MCINTOSH	5	57.7	86.3	31.1	. 0	. 0	. 0	. 0 . 0	. 0	. 0	. 0	60.7 57. 7	93.8	27.3 31.1	.0	. G . G
MCINTOSH	6	16 7	22 9	10.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	16.7	22.9	10.7	. 0	. 0
MCFENZIE MCFENZIE	1 2	24 5 56.7	38.5 88.8	19.4 30.7	. 0 50. 0	. 0 100 . 0	. 0	. 0	. 0	. 0	. 0	24.5 56.7	38. 5 88.8	19.4 30.7	. 0 50 . 0	. 0 1 0 0 . 0
MCKENZIE	3	64.1	97.4	33 1	100.0	.0	. 0	. 0	. 0	. 0	. 0	64.1	97.4	33.1	100.0	. C
MCKENZIE MCKENZIE	4	67.1 58.0	86.2	35.8 27 0	100.0	15.4	. 0	.0	.0	. 0	. O . O	67.1 58.0	100.0	35.8 27. 0	100.0	15.4 .C
MCKEN2IE	6	25.1	46.3	6.3	. 0	. 0	٠. ٥	. 0	. 0	. 0	. 0	25.1	46.3	6.3	. 0	. C
TO LEAM	1 2	32.8 69.0	37.9 89 6	25.2 50.8	35.3 .0	37.5 100.0	. O . O	.0	.0	.0	. 0	32.8 69.0	37.9 89.6	25.2 50.8	35.3 .0	37.5 100.0
CLEAN	3	58.5	91.5	25.1	66.7	33.3	. 0	. 0	. 0	.0	. 0	58.5	91.5	25.1	66.7	33.3
THELEAN	4 5	63.2 58.1	94.6 80.5	37.6 33.8	100.0	.0 28.1	.0	.0	. 0	. 0	. 0	63.2 58.1	94.6	37.6 33.8	100.0	. G 28 . 1
IN-LEAN	6	17.7	30 2	5.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	17.7	30.2	5.7	. 0	. C
MERCER MERCER	1 2	40.6 57.9	67.9 90.3	19.9 39.4	57.1	.0	. 0	. 0	. 0	. 0	. 0 . 0	40.6 57.9	67.9 90.3	19.9 39.4	57.1 .0	. C . C
MERCER	3	61 3	95.1	25.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	61.3	95.1	25.3	. 0	. G
MERCER MERCER	4 5	65.4 61.5	97 0 91.5	33.1	. 0 57 . 1	. 0	. 0 . 0	.0	. O . O	. 0	. 0	65.4 61.5	97.0 91.5	33.1 31.2	.0 57.1	. C
. ERCER	6	13.5	23.5	4 6	. 0	.0	. 0	. 0	. 0	. 0	. 0	13.5	23.5	4.6	.0	. C
MORTON	1 2	3 5 .5	40.1 89.7	32.1 52.1	. 0	.0	48.6 72.3	57.7 91.5	42.6 62.8	. 0	. 0	21.2 54.8	23.0 87.0	19.7 30 .0	.0	. G . 0
MORTON	3	64.5	96.8	31.6	100.0	. 0	71.2	98.3	43.8	. 0	. 0	55.2	94.7	14.4	100.0	. 0
MORTON	4	68.8	97.4	40.6	100.0	77.3	72.7	97.6	48.2	. 0	77.3	63.0	97.0	29.5	100.0	. 0

SEE FOOTNOTE AT INO OF TABLE.

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TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE. COUNTIES, NORTH OAKOTA, 1970--CONTINUEO

SEE FOOTNOTE AT END OF TABLE.

TABLE 13:-LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, NORTH OAKOTA, 1970--CONTINUEO

COOK		01(11)		5.4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
STATE NAME		T	0	T	A L		U	R	8	A N		R	U	R	A L	
OR	AGE		W H	ITE	O T	HER		W H	I T E	OT	HER		W H	ITE	OT	HER
COUNTY NAME	CO	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STEELE	1	19.6	17.6	22.5	. 0	. 0	. 0	. 0	.0	. 0	. 0	19.6	17.6	22.5	.0	.0
STEELE	2	64.8	100.0	28.7	. 0	.0	. 0	.0	. 0	.0	. 0	64.8	100.0	28.7	.0	. с
STEELE	3	55.1	95.0	18.2	100.0	. 0	. 0	.0	, 0	. 0	. 0	55.1	95.0	18.2	100.0	.с
STEELE	4	61.7	93.4	24.9	100.0	. 0	. 0	.0	. 0	.0	. 0	61.7	93.4	24.9	100.0	.0
STEELE	5	57.8	90.3	20.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	57.8	90.3	20.4	.0	.0
STEELE	6	20.2	26.2	13.8	. 0	.0	. 0	.0	.0	. 0	. 0	20.2	26.2	13.8	.0	.0
STUTSMAN	1	39.0	38.9	39.4	100.0	.0	43.5	42.9	44.6	100.0	. 0	29.4	31.7	26.5	.0	.0
STUTSMAN	2	66.7	76.3	58.7	. 0	. 0	70.6	75.8	67.7	.0	. 0	53.8	77.8	22.6	.0	.0
STUTSMAN	3	64.9	92.0	40.9	25.0	. 0	67.4	90.6	46.9	25.0	. 0	59.5	95.3	28.0	.0	.0
STUTSMAN	4	66.1	92.6	41.1	. 0	21.1	67.8	89.8	48.4	.0	21.1	63.1	97.2	27.5	.0	.0
STUTSMAN	5	60.3	77.3	43.3	. 0	.0	60.7	70.5	51.7	.0	. 0	59.6	87.8	27.3	.0	. С
STUTSMAN	6	17.4	27.5	8.7	. 0	. 0	15.4	21.3	11.1	. 0	. 0	22.1	38.6	1.3	.0	.0
TOWNER	1	34.5	43.8	22.9	. 0	. 0	. 0	.0	. 0	.0	. 0	34.5	43.8	22.9	. 0	.0
TOWNER	2	57.2	69.7	44.0	. 0	. 0	.0	. 0	. 0	. 0	. 0	57.2	69.7	44.0	. 0	.0
TOWNER	3	56.2	86.9	21.1	. 0	. 0	. 0	. 0	. 0	. 0	. 0	56.2	86.9	21.1	.0	.0
TOWNER	4	49.9	79.8	25.4	. 0	. 0	. 0	. 0	. 0	.0	. 0	49.9	79.8	25.4	. 0	.0
TOWNER	5	58.2	76.3	39.1	. 0	. 0	. 0	. 0	. 0	. 0	. 0	58.2	76.3	39.1	. 0	. C
TOWNER	6	21.9	17.9	25.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	21.9	17.9	25.8	. 0	. 0
TRAILL	1	27 6	27.7	27.8	. 0	. 0	30.8	28.7	32.9	.0	. 0	24.5	26.7	22.8	. 0	. 0
TRAILL	2	47.9	47.4	48.3	. 0	100.0	38.8	32.7	46.9	. 0	100.0	63.6	73.3	50.8	. 0	100.0
TRAILL	3	61.2	84.5	36.0	. 0	. 0	70.9	88.5	46.4	.0	. 0	58.8	83.4	33.8	. 0	.0
TRAILL	4	67 0	93.0	44.0	. 0	.0	72.1	94.1	54.3	. 0	. 0	65.8	92.8	41.2	. 0	.0
TRAILL	5	61.6	83.6	38.5	100.0	.0	69.9	82.3	58.4	. 0	. 0	59.6	83.9	33.5	100.0	.0
TRAILL	6	16.4	24.1	9.7	. 0	.0	12.1	15.4	9.8	. 0	. 0	17.8	26.6	9.7	.0	.0
WALSH	1	31.1	37.2	25.5	. 0	.0	34.9	41.1	31.8	.0	. 0	28.4	35.2	20.1	.0	.0
WALSH	2	60.8	72.7	50.5	. 0	.0	50.5	46.4	55.4	. 0	. 0	69.6	92.1	45.7	.0	.0
WALSH	3	58.5	78.5	37.1	100.0	100.0	56.9	63.8	47.8	100.0	100.0	59.6	89.4	30.2	.0	. c
WALSH	4	59.8	82.4	36.2	100.0	50.0	56.5	65.1	47.7	100.0	50.0	62.0	92.7	27.7	.0	.0
WALSH	5	60.9	78.5	43.1	.0	. 0	61.6	69.5	54.8	.0	. 0	60.5	82.7	36.5	.0	
WALSH	6	17.9	20.9	15.2	. 0	.0	25.6	27.0	24.7	.0	. 0	14.2	18.6	9.7	.0	
	1	44.7	49.0	40.4	86.4	25.0	46.4	51.7	41.6	86.4	17.6	37.6	40.4	33.5	.0	42.9
WARO WARO	2	73.2	89.5	51.0	93.9	36.0	74.0	89.3	51.8	95.3	27.3	68.7	90.6	47.5	82.8	30.9
WARO	3	66 8	97.5	34.3	100.0	46.8	67.9	98.2	35.6	100.0	48.3	62.3	94.7	29.3	100.0	.0
	4	71.4	97.6	42 7	96.8	25.3	72.3		43.9							.0
WARO	5	67.0	88.9	46.0	50.0	42.9	69.0	98.2	51.1	96.6	27.2	68.8	95.9	39.5	100.0	.0
WARO	6			12.3	. 0			88.9		50.0	42.9	62.6	88.8	33.7	.0	
WARO	_	19.1	27.3			. 0	21.0	29.6	14.8	.0	. 0	15.1	23.4	5.4	. 0	.0
WELLS	1	37.2	49.4	25.3	. 0	.0	. 0	.0	.0	. 0	. 0	37.2	49.4	25.3	. 0	.с
WELLS	2	62.3	81.6	45.9	. 0	.0	.0	.0	. 0	0	.0	62.3	81.6	45.9	. 0	.0
WELLS	3	55.6	92.9	19.4	. 0	.0	. 0	.0	.0	. U	. 0	55.6	92.9	19.4	.0	.0
WELLS	4	67.2	93.9	42.1	. 0	.0	.0	.0	.0	. 0	. 0	67.2	93.9	42.1	. 0	-0
WELLS	5	59.5	81.0	37.5	. 0	.0	. 0	.0	.0	.0	. 0	59.5	81.0	37.5	.0	.0
WELLS	6	15.6	24.6	6.4	. 0	.0	. 0	.0	.0	. 0	. 0	15.6	24.6	6.4	. 0	.0
WILLIAMS	1	41.3	42.2	39.4	58.3	100.0	48.5	49.1	46.1	100.0	100.0	2 9. 3	30.9	28.0	. 0	. С
WILLIAMS	2	68.0	91.3	54.6	100.0	.0	68.2	86.2	59.4	100.0	. 0	67. 7	97.3	44.1	.0	. С
WILLIAMS	3	64.2	96.3	34.8	100.0	33.3	66.7	96.8	40.9	100.0	24.3	59.6	95.3	23.4	100.0	100.C
WILLIAMS	4	70.6	95.9	44.9	58.3	100.0	74.9	96.3	53.0	100.0	. 0	65.7	95.5	35.8	. 0	100.0
WILLIAMS	5	63.3	86.5	39.8	40.0	30.0	64.7	82.7	48.1	. 0	42.9	61.6	90.8	28.1	40.0	.0
WILLIAMS	6	21.9	30.4	14.6	.0	. 0	19.1	22.2	16.9	.0	. 0	27.2	41.8	9.1	.0	.0

FOOTNOTE TO AGE/CO COLUMN 1 . THE CODES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW:

CODE	AGE-GROUP
1	16 - 19
2	20 - 24
3	25-34
4	35-44
5	45-64
6	65 ANO OVER

TABLE 14--PER CAPITA INCOME (DOLLARS), IN 1969, RURAL AND URBAN POPULATION, BY SEX AND RACE, COUNTIES. NORTH OAKOTA

STATE NAME	т	0	T 4			u	R	8 4	A N			u	R		
OR			1 T E		HER			1 T E	0 T	HER	**	W H	ITE		ER
COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	EMALE
STATE TOTAL -N.D.	2479	3978	1027	1617	748	2708	4197	1303	2403	706	2297	3809	793	1293	761
AOAM\$	2538	4099	1018	0	28	0	0	0	0	0	2538	4099	1016	0	28
BARNES	2435	3943	948	300	0	2717	4377	1238	300	0	2111	3494	579	0	0
BENSON	1889	35 07	720	908	659	0	0	0	0	0	1889	3507	720	908	659
BILLINGS	1632 2458	2775 3870	325 989	0 1718	834	0	0	0	0	0	1632	2775	325	0	0
BOTTI NEAU	2502	3892	1083	0	0	2631 0	3973	1350	1050	2670 0	2387	3832	837	1845	0
BURKE	2079	3616	548	0	1450	ő	0	Ô	0	0	2502 2079	3892 3618	1 \\ 83 548	0	1450
BURLE 1GH	2822	4487	1317	1553	816	2925	4684	1391	1638	702	2234	3488	832	1271	65
CASS	2949	4567	1378	3760	856	3076	4714	1519	3979	973	2464	4038	816	2081	0
CAVALIER	2197	3569	768	1000	6	0	0	0	0	0	2197	3569	768	1000	6
DICKEY	2237	35 70	871	_0	500	0	0	0	0	0	2237	3570	871	0	600
DIVIDE	2245	3549	787	1154	0	0	0	0	0	0	2245	3549	787	1154	0
DUNN	2053 2058	3288	772 718	1915 3050	1045	0	0	0	0	0	2053	3288	772	1915	1045
EOOA	2422	4193	648	3050	0	0	0	0	0	0	2058	3441	718	3050	0
FOSTER	2845	4741	1009	333	1130	0	0	0	0	0	2422 2845	4193	848 1009	0 333	1130
GOLDEN VALLEY	2412	3734	1101	54	0	0	ő	0	0	o	2412	3734	1101	54	0
GRAND FORKS	2616	3996	1201	2397	485	2597	3943	1232	2390	456	2695	4219	1072	2527	1058
GRANT	2049	3328	692	0	0	0	0	0	0	0	2049	3328	692	0	0
GRIGGS	2371	3688	879	0	150	0	0	0	0	0	2371	3686	879	0	150
HETTINGER	2083	3514	620	8350	0	0	0	0	0	0	2083	3514	620	8350	0
KIDDER	2059	3447	544	0	1945	0	0	0	0	0	2059	3447	544	0	1945
LA MOURE	2617	4594	602 714	0 1850	0	0	0	. 0	0	0	2617	4594	602	0	0
LOGAN	318 5 2076	5590 3304	714	1393	1105	0	0	0	0	0	3185 2076	5590 3304	714 77 9	1850 1393	1105
MCINTOSH	3319	5858	781	0	0	ő	0	0	0	0	3319	5858	781	1393	0
MCKENZIE	2329	3964	776	1372	490	ŏ	o o	ō	0	ő	2329	3964	776	1372	490
MCLEAN	2213	3591	861	2231	207	ŏ	ŏ	ŏ	ő	ŏ	2213	3591	861	2231	207
MERCER	2206	3786	696	1520	414	0	0	0	0	Ō	2208	3786	698	1520	414
MORTON	2066	3393	743	3141	885	2206	3556	928	1628	1175	1892	3201	508	5173	0
MOUNTRAIL	2184	3590	899	1194	1387	0	0	0	0	0	2184	3590	899	1194	1367
NELSON	2129	3281	893 613	2250 45	0	0	0	0	0	0	2129	3281	893	2250 45	0
OLIVER PEMBINA	1927 2417	31 98 40 48	839	658	276	0	0	0	0	0	1927 2417	3196 4048	613 839	656	276
PIERCE	2139	3425	849	0	1,0	2608	4347	1179	0	0	1730	2758	503	0.50	0
RAMSEY	2607	4264	1006	558	934	2528	3934	1273	1012	972	2709	4852	635	167	863
RANSOM	2462	39 28	938	0	0	0	0	0	0	0	2462	3926	938	0	0
RENVILLE	2536	4328	660	0	0	0	0	0	0	0	2536	4328	860	0	0
RICHLAND	2270	3372	1025	4030	1339	2374	3164	1426	4863	1373	2203	3505	780	879	1125
ROLETTE	1660	3397	1304	1190	745	0	0	0	0	0	1660	3397	1304	1190	745
SARGENT	2239	3640	723 528	4050	0	0	0	0	0	0	2239	3640	723 528	4050	0
SHERIDAN SIOUX	2328 1432	4022 2318	659	1491	1021	0	0	0	0	0	2328 1432	4022 2318	659	1491	1021
SLOPE	2175	3654	564	0	0	ő	0	0	0	o	2175	3654	564	0	0
STARK	2121	3376	916	ő	389	2318	3678	1075	0	389	1771	2876	615	ŏ	ō
STEELE	3145	5222	902	1937	3472	0	0	0	ő	Ö	3145	5222	902	1937	3472
STUTSMAN	2452	3862	1075	708	855	2448	3891	1318	862	855	2464	4165	578	1550	0
TOWNER	2582	4067	1026	0	0	0	0	0	0	0	2582	4067	1028	0	0
TRAILL	2517	3959	1065	5175	36	2311	3443	1247	1650	66	2592	4141	998	7073	0
WALSH	2332	3544	1110	2444	385	2380	3427	1418	3235	328	2305	3606	924	0	1050
WARD WELLS	2604 2412	4114	1096	2429	804	2678 0	4223	1186	2407	834	2376	3802	813 933	2723	846 0
WILLIAMS	2614	4111	1021	1270	239	2659	4340	1211	1456	210	2412	3899	719	948	242
A1 22 1 mms	2014		1041	1470	4.00	2008	7370	1411	1400	210	2001	3004	/ 10	4-0	

TABLE 15--PURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY NORTH DAKOTA, 1969 1/

STATE OR COUNTY	FACTOR
STATE RECORD	93
ADAMS .	92
BARNES	92
BENSON	92
BILLINGS	92
BOTTINEAU	92
BOWMAN	92
BURKE	92
	92
BUHLE IGH	99
CASS	92
CAVALIER	
DICKEA	92
DIVIDE	92
рини	92
EDDY	92
EMMONS	92
FOSTER	92
GOLDEN VALLEY	92
GRAND FORKS	92
GRAHIT	92
GR1GG5	92
HETTINGER	92
KIDDER	92
LA MOURE	92
LOGAN	92
MCHENRY	92
MCINTOSH	92
MCKENZIE	92
MCLEAN	92
MERCER	92
MORION	92
MOURITRAIL	92
NELSON	92
OLIVER	92
PEMBINA	92
PIERCE	92
RAMSEY	92
RANGOM	92
RENVILLE	92
RICHLAND	92
ROLETTE	92
SARGENT	92
SHERIDAN	92
SIOUX	92
SLOPE	92
STARK	92 92
	- -
STUISMAN	92
TOWNER	92
TRAILL	92
WALSH	92
WARD	92
WELLS	92
WILL! AMS	92
1 / FOR SACTOR	DEDITION OF THE LAND

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES.

SO. DAKOTA



TABLE 1--] NOEX OF ECONOMIC UTILIZATION FOP PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, SOUTH DAKOTA, 1970

South	1 DAKOIA.	1970													
														Δ L	
CTATE OR COUNTY															
STATE OP COUNTY	TOTAL														
		: MALE						FEMALE						MALE	
				•											
S.D. STATE RECORD															
WARPANTED EARNING CAPACITY	90.7	79 7	66 9	31.0	54 0	97 5	96 9	108 2	44 7	69 8	68.5	67.5	70 4	25 8	46.7
WARRANTEO MED INC OCI	3119.	4829.	1903.	1890.	1183.	3769	5873	2370.	2707.	1529.	2648.	4035	1543	1562.	1023
ECON UTILIZATION 3		4783. 99 0	85.0		1423.	3049 80.9	5465. 93.1			1729. 113.1			1402 90 9	,	
S.D. AUROPA															
WARPANTED EARNING	69.3	64.5	78.3									64.5	78 3		
WARRANTED NED INC DOL	2648.	3864.	1696								69 3 2648	3864	1696		
ECON UTILIZATION 3	. 2633. 99.5	3643. 94. 3									2633. 99.5	3643 94-3	162 ⁽¹⁾		
S.D BEAOLE WARRANTED EARNING															
WARRANTED MED INC DOI		92.7	98.9 2140.			109.2	112.2 6727	113 1 2449.			64.9 2478.	59 4 3560.	69 1 1497		
ACTUAL MEDIAN INC OOL	2879.	5446. 98.0	1580.			2979.	6396	1692.			2634.	3990	1190		
ECON UTILIZATION 9	80.1	98.0	/3.8			71.4	95.1	69.1			106.3	112.1	79.5		
S.D. SENNETT WARRANTED EARNING															
CAPACITY	74.6		107.0								74 6 2849.	80 5 4823	107.0		
WARRANTED MED INC DOI ACTUAL MEDIAN INC DOI			1603.								2263.	4017.	1603.		
ECON UTILIZATION	79.4	83.3	69.2								79.4	83.3	69.2		
S.D. BON HOWME WARRANTED EARNING															
CAPACITY		58 5	71.0								62.4	58.5	71.0		
WARRANTED MEO INC DOI ACTUAL MEOIAN INC DOI			1537. 1370.								2384. 2469.	3508. 3469	1537.		
ECON UTILIZATION			89.1								103.6		89 1		•
S.D BROOKINGS															
WARRANTED EARNING CAPACITY	6 75.2	63.7	92.0			80.3	62.7	109.6			70.0	67.5	69 5		
WARRANTEO MEO INC DO	2872.	3820.	1992.			3070	3756.	2372.			2676.	4048	1504.		
ECON UTILIZATION			1273. 63.9			62.7	2544. 67.7	1257. 53 Q			2002.	102.8			
S.D. BROWN															
WAPPANTED EARNING CAPACITY	6 96 1	85.9	88.0			91.2	93.4	96.7			72.9	71 1	65 6		
WARRANTED MED INC .DOL	3290.	5206.	1905.			3485.	5595.	2093 -			2786.	4259	1421.	2	
ACTUAL MEDIAN INC DOI ECON UTILIZATION 9			1665. 87.4			2982 85.6	5364. 9 5 .9	1708. 81.6			3303. 118.6	4748.			
S.D. BRULE															
WARRANTED EAPNING								_							
WAPRANTED MED 110 DO		83.0 4972.	89.3 193 3 .			106.0 4050.	105.3	111 7			73.5	68 4 4099	74.5 1612		
ACTUAL MEDIAN INC DOL		4318. 86.8	1557.			3218. 7 9.5	5307.	1864.			2703. 96.2		1182 73.3		
	. 69.0	00.0	80.0			79.5	04.1	77.0			50.2	05.2	73.5		
S.D. BUFFALO WARRANTED EARNING															
CAPACITY S WARPANTED MED INC DO		63.1 3781.									54.5 2083.	63.1 3781.			
ACTUAL MEDIAN INC DOL	2540.	4768.									2540.	4768.			
ECON UTIL: ZATION	121.9	126.1									121.9	126.1			
S.O. BUTTE WARRANTED EARNING															
CAPACITY		83.8	89.6				105.6	98.3			75.5	64.4	79.3		
WARRANTED MED INC DOI ACTUAL MEDIAN INC DOI			1941. 1563.			3882. 2863.		2127. 1692.			2886. 3056.	4427.	1717. 1389		
ECON UTILIZATION	86.1	98.3	80.5			73.7	87.9	79.5			105.9	114.7	80.9		
S.D. CAMPBELL				*											
WARRANIEO EARNING CAPACITY		51.0	51.9								60.5	61 0	51.9		
WARRANTED MED INC OCH ACTUAL MEDIAN INC DO			1123.								2313. 3512.		1123.		
	151.8										151.8				
S.C. CHARLES WIX															
WARPANTED EAPNING	6 70.7	70.5	76.4								70.7	70.5	76.4		
WAPRANTED MED INC DO	2700.	4225.	1654.								2700	4225	1654		
ACTUAL MEDIAN INC DO			136 5 . 82.5								2470. 91.5		1365. 82.5		
														CON	TINUED

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, SOUTH DAKOTA, 1970 - CONTINUED

		Т О	T	A L		() R	8	Δ Ν		F	? U	R	A L	
STATE OR CDUNTY	: TOTAL	: W H	1 T E	: 0 T	HER	TOTAL	: W H	I T E	: 0 T	HER	TOTAL	: W H	I T E	: O T	HER
		: MALE	FEMALE	MALE	FEMALE		: MALE	FEMALÉ	MATE	FEMALE		: MALE	FEMALE	MALE	FEMALE
S.D. CLARK															
WARRANTEO EARNING CAPACITY	% 65.1	58.0	76.6								65.1	58.D	76.6		
WARRANTED MED INC OO ACTUAL MEDIAN INC DO	L 2488.	3477. 3988.	1658. 1376.								2488. 2755.	3477. 3988.	1658. 1376.		
ECON UTILIZATION									• • • •			114 7	83.0		
S.D. CLAY															
	% 69.7	57.3	94.6			70.1	54.0	104.7			73.4	68.1	77.6		
WARRANTED MED INC DO ACTUAL MEDIAN INC DO		3437. 2877.	2048. 1345.			26 7 9. 17 8 6.	3238. 2280.	2267. 1250.			2804. 3641.	4083. 5162.	1680. 1764.		
ECON UTILIZATION		83 7	65.7			66.7	70.4	55.1	• • • •		129.8	126.4	105 0		
S.D. CODINGTON															
	83.4	86.7	85.6			89.6	95.8	92.5			69.7	68 6	69.3		
WARRANTED MEO INC DO ACTUAL MEDIAN INC DO		5193. 5494.				3422. 3167.	5740. 5617.	2004. 1865.			2661. 3404.		1501. 1296.		
	101.2		94.9			92.5	97.9	93.1	• • • • •			125.0			
S.O. CORSON															
	\$ 55.5	62.1	77.5	22.4							55.5	62.1	77.5	22 4	
WARRANTEO MED INC DO ACTUAL MEDIAN INC DO		3720. 4917.	1678. 1480.	1345. 1634.							2120. 2530.	3720. 4917.	1678. 1480.	1345	
	119.3			121.5							119.3			121.5	
S.D. CUSTER .															
WARRANTED EARNING CAPACITY	6 91.3	91.0	89.7								91.3	91.0	89.7		
WARRANTED MED INC DO			1941. 1527.								3489. 2936.	5453. 4966.	1941. 1527.		
	84.2	91.1	78.7								84.2	91.1	78.7		
S.O. OAVISON															
WARRANTEO EARNING CAPACITY	6 91.2	88.2	103.8			95.0	93.0	112.1			77.7	72.4	75 . 1		
WARRANTEO MED INC DOI ACTUAL MEDIAN INC DOI	3485.	5286.				36 3 1. 29 8 4.	5574.	2427. 1871.			2970.	4338. 4762.	1627. 1553.		
	6 87.1		8D.8			82.2	94.3	77.1	• • • •		110.3		95.5		
S.D DAY															
WARR-ANTED EARNING CAPACITY 9	62.0	62.7	63.7							,-	62.0	62.7	63.7		
WARRANTED MED INC DOL ACTUAL MEDIAN INC UO	. 2369.	3755. 3667.	1379 998								2369.	375 5 3667	1379. 998.		
ECON UTILIZATION		97.6	72.3						* * - *		95.9	97.6	72.3		
S.D. DEUEL															
WARRANTED EARNING CAPACITY	61.7	61 8	55.3								61.7	61.8	55.3		
WARRANTED MED INC OOL ACTUAL MEDIAN INC DO		3701. 4545	1198. 1248.								2357. 2797.	3701. 4545.	1198.		
	118.6	122.8										122 8			
S.D DEWEY															
WARRANTED EARNING CAPACITY	\$ 72.6	83.9	95.9	44.8	65.4						72.6	83.9	95.9	44.8	65.4
WARRANTED MED INC DOI ACTUAL MEDIAN INC DO		5027. 4483.		2685. 2208.	1417.						2775. 2840.	5027. 4483	2076 1670	2685. 2208.	1417.
ECON UTILIZATION		69 2			100.4						1D2.4	89.2	80 4	82.2	10D.4
S.O. DOUGLAS															
WARRANTED EARNING CAPACITY	59.6	60.1	56.9								59.6	60.1	56.9		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DO	2278	3600. 3939.	1233. 1236.								2278. 2645.	3600. 3939.	1233 1296.		
	116 1		105.1								116.1		105.1		
S.O. EDGUNOS															
WARRANTED EARNING CAPACITY S	64.7	63.8	64.2								64 7	63.8	64 2		
WARRANTED MED INC DOI ACTUAL MEDIAN INC DOI	2473	3826.	1390.								2473. 3085.	3826. 4330	1390. 1462.		
	124.7	113 2	10°.2								124.7	113 2	105.2		
S.D. FALL RIVER															
WARRANTED EARNING CAPACITY	647	48 7	103.7			53 5	37.3	111.6			86.3	77 2	93.8		
WARRANTED MED INC DOI ACTUAL MEDIAN INC DO	2470		2245. 195-			2043	2233.	2416.			3297.	4629	2030.		
	6 101 3					2276 111 4	2324 104.1	2248. 93.1			3057. 92.7	5080. 109.7	1693. 83.4		

CONTINUED

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR RERSONS IN THE RURAL AND URBAN LABOR FORCES BY SEX AND RACE COUNTIES SOUTH DAKOTA. 1970-- CONTINUED

		T 0	T	Δ .			- · • · · · · · · · · · · · · · · · · ·	Ω /							
STATE OR COUNTY :	TOTAL	: W H	I T E	0 T I	H E R	TOTAL	: W H	ITE	U T I	H E R	TOTAL	w H		CTH	t E R
		MALE	FEMALE	MALE	FEMALE		MALE	FEMALE	NVII E I	EMAU		MALE	FEMALE	MALLE F	EMALE
5.D FAULK															
5.D FAULK WARRANTED EARNING CAPACITY %	69.0	69 6	6£ 0								69 0	696	66 L		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %		4422	1650.								2635 2897 110 0	4172 4422 1 6 U	142+ 1t+ 118-2		
5 D. GRANT	110.0	100 0	110.2								710 0	1 6 0	118 2		
WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL		72.0 4314.	71.6 1550.			89 5 3418	8 8 8 5320	95 4 2066.			61.9 2365	60 J 3614	52 2 1136		
ACTUAL MEDIAN INC DOL		4.135.				2957 86.5	5527. 103 9	148(2722 115 1	3986 110 3	981 86 8		
5 D CREGORY WARRANTED EARNING															
CAPACITY % WARRANTED MED INC DOL	2363.	3953.	61.5					• • • •			61 8 2363		61 5		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		3929. 99 4	1336. 100. 3								103.6	3 ·29 99 4	1336 100 s		
5.D. HAAKON WARRANTED EARNING CAPACITY %	98.5	86 4	92.6								98 5	86 4	92 6		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	3764	5175.	2005.								3764 3130	5175	2005 1704.		
ECON UTILIZATION % 5.D. HAWLIN	83.2	97 6	85.0								83.2	97 6	85 0		
WARRANTED EARNING CAPACITY %			63.9								66 2	66.6	υ= <i>ι</i> ,		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2929.	4205.	1383. 1368 98. 9					,			2530. 2929. 115 8	3952 4205 105 3	1383 1368 98 9		
5.C. HAND WARRANTED EARNING															
CAPACITY % WARRANTED MED INC DOL		73 5									74.5 2846.	73 5 4407.	71 1 1540		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		4741 107.6	1520. 98.7								3125. 109 8	4741 107 6	1520. 98.7		
5.0 MANSON WARRANTED EARNING															
CARACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	2165.	57.6 3453. 3712	51.8 1121. 1534.								56 7 2165. 2914.	57.6 3453 3 7 12.	51.8 1121 1534	1	
ECON UTILIZATION %			136.9						* * * *		134.6	107 5	136 .		
5.D. HARDING WARRANTED EARNING CARACITY %	64.2	56. 3									64 2	56.3			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	2942	3377 4322									20.0	3377. 4322. 128 0			
5.D HUGHES	119.9	128 0									119.9	128 0			
WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL	141.2	127.8 7660.	17C.6			159 3 6087.	147.7	190.4			70.5 2694.	62 3 3733.	79.1 1713.		
ACTUAL MED'AN INC DOL		6647.	2686. 72. 7			4472. 73 5	7126. 80.5	2852 69.2			3162. 117.4	3972. 106 4	1603		
5.D. HUTCHINSON WARRANTED EARNING															
CAPACITY % WARRANTED WED INC DOL ACTUAL MEDIAN INC DOL	2240.	3566.	60.3 1306. 1303.								58.6 2240. 2425	59 5 3566. 3816.	1306.		
ECON UTILIZATION %	108 3	107 0	99.8									107.0			
5.D. HYDE WARRANTED EARNING CAPACITY %	69.7	64 7	74.0								69.7	64 7	74 0		
WARRANTEL MED INC DOL ACTUAL MEDIAN INC DOL	2663. 2 22 6.	3877. 3681	1602.								2663 2226.	3877 3681.	1602. 1057.		
ECON UTILIZATION % 5.D JACKSON	83 6	94 9	60.0								83.6	94.9	66.0		• •
WARRANTED EARNING CAPACITY %											95.5	89.2			
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3159.	5663.							• • •		3649. 3 15 9. 86.6				
														CON	TINUED

TABLE 1. INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, SOUTH DAKDTA, 1970 -- CONTINUED

													R A		
:		2													
STATE OR COUNTY :	TOTAL	: W H	I T E	· 0 T	H E R	TOTAL	: W H	I T E	: O T	H E R	TOTAL		I T E :	O T F	H E R
:		: MALE	FEMALE	MALE	FEMALE		: MALE	FEMALE	MALE	FEMALE			FEMALE		
S.D JERAULD															
WARRANTED EARNING CAPACITY %	58.2	5.7 1	62.4								58.2	57.1	62.4		
WARRANTED MED INC DOL	2223	3425.	1351.								2223.	3425.	1351.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION X			1292. 95.7								2437. 109.6	3434.	1292 95.7		
S.O JONES															
WARRANTED EARNING															
WAPRANTED MED INC DOL		80.2 4809.									77.6 2965.	80.2 4809.			
ACTUAL MEGIAN INC GOL	2933.	5096.									2933.	5096 106 0			
	50.9	106 0									30.5	100 0			
S.D. KINGSBURY WARRANTEO EARNING															
CAPACITY % WARRANTEO MEO INC DOL		64.4	70.3 1521.						7.5		67.5 2579.	64 4 3862	70.3 1521.		
ACTUAL MEDIAN INC DOL	2697.	3959.	1491.								2697.	3959.	1491.		
ECON UTILIZATION %	104 6	102.5	98.0								104.6	102.5	98.0		
S.D. LAKE WARRANTED EARNING															
CAPACITY %		68.3	84.3			78.9	75.1	96.4			64.8	59.0	69.7		
WARRANTEO MED INC DOL ACTUAL MEDIAM INC DOL			1825.			3015. 2138.	4501 3911.	2086. 1358.			2476. 3078.	3538 3897.	1509 1572.		
ECON UTILIZATION %	90 6	95.4	77 4			70.9	86.9	65 1			124.3	110 2	104.2		
S.D. LAWRENCE								-							
WARRANTEO EARNING CAPACITY %	82.7	80 3	87.3			81 8	83 0	86.1			84.2	76 8	89.4		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL			189D. 1443.			3124. 2552.	4976 5368.	1864. 1313.			3219. 3099.	4605 - 5141 -			
ECON UTILIZATION %	86.8						107 9						85.7		
S.D. LINCOLN															
WARRANTED EARNING CAPACITY %	74 8	72.9	74. 7			85 9	85.8	95.6			71.5	69.3	68.3		
WARRANTED MED INC DOL	2858	4370.	1618.			3281.	5141.	2069.			2732.	4154.	1478.		
ACTUAL MEDIAN INC DOL ECON UTILIZATION %		4312. 98 7	1567. 96.8			3014. 91.8	4902. 95.3	1830. 88.4			2726. 99.8	4116. 99.1)	
5.0. LYMAN										4					
WARRANTED EARNING	0: 0	02.0	00.0								0.4.0		00.0		
CAPACITY 3 WARRANTED MED INC DOL	3103	5024.	80.8 1749.								81.2 3103.	83.8 5024			
ACTUAL MEDIAN INC DOL ECON UTILIZATION 9			1321. 75. 5								3397. 109.5	5635. 112.2	1321. 75.5		
S.D. MC COOK											. 00.0		, 5 . 6		
WARRANTEO EARNING															
WARRANTED MED INC DO		72.6 4352.	50.1 1084.								65.9 2519.	72.6 4352.			
ACTUAL MEDIAN INC DO	2559.	3991.	1227.								2559.	3991.	1227.		
	101.6	91.7	113 2								101.6	91.7	113.2		
S.D. MC PHERSON WARRANTED EARNING															
CAPACITY SWARRANTED MED INC DOI		59 2	49.6 1074.	36.							55.5 2119.	59.2 3545.			
ACTUAL MEDIAN INC DOL	2943.	4474.	1645.					•			2943.	4474.	1645.		
ECON UTILIZATION 2	138.9	126.2	153.2								138.9	126.2	153.2		
S.D. MAPCHALL WARRANTED EARNING															
CAPACTAY 9			57.3								55.4		57.3		
MARSANTEO MED INC DOL ACTUAL MEDIAN INC DOL			1242.								2118.		1242. 1209.		
ECON UTILIZATION 9	126.4	117.4	97.4												
S.D MEADE															
WARRANTED EARNING CAPACITY			83.7			98.6	99 2	88.9			74.9	64 5	76.3		
WARRANTEO WED INC DOI ACTUAL MEDIAN INC DOI	. 3351.	4720.	1813.			3768.	5944	1925. 1627.			2862.	3865.	1653.		
ECON UTILIZATION	97.8	104.3	83.1			88.8		84.5							
S.C. MELLETTE															
WARRANTEO EARNING CAPACITY	4 65.9	71.2									65.9	71.2			
WARRANTED MED INC DOL	2517.	4269.									2517.	4269.			
ACTUAL MEDIAN INC DDI ECON UTILIZATION	4 111.2	4373. 102.4									2799. 111.2	4373. 102.4			
														CDNI	TALLED

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TABLE 1 -- INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES. SOUTH OAKOTA. 1970 -- CONTINUED

•	H OAKOTA														
	1	. 0	T	A L		- · L	R	8	A N		- · R	U	R	Δ	
STATE OR COUNTY	TOTAL	: W H	1 T E	. 0 T	HER	TOTAL	: W H	3 T I	: U T	HER	TOTAL	w H	I T E	. O T H	HER
:		: MALE	FEMALE	MALE	FEMALE		: MALE	FEMALE	MALE	FEMALE		MALE	FEMALE	MALE	FEMALE
S.O MINER															
WARRANTEO EARNING CAPACITY %											61 4		6" /		
WARRANTEO MEO INC OOL ACTUAL MEOIAN INC OOL ECON UTILIZATION	2107.		995.								20	3: 32 3299 93 4	995 67		
.O. MINNEHAHA	. 05.0	33, 7	07.3								03.0	55 7	07		
WARRANTEO EARNING CAPACITY	102.2	105.0	105.2			107.2	112 4	111.8			83 9	60 2	79 1		
WARRANTEO MEO INC OOL ACTUAL MEOJAN INC OOL		6602.				4405. 3672.	7244. 6822.	2602. 1951.			3447 3426	5171 5773	1835 1455		
ECON UTILIZATION 9	86.3	97.6	76.6			83.4	94.2	75.0			99.4	111.6	79.1		
WARRANTEO EARNING															
CAPACITY X	2518.	4404.										73 5 4404.	69 3 1500		
ECON UTILIZATION 3			1380. 92.0								2846 113.0	4474 101.6	1380 92.0		
O PENNINGTON WARRANTEO EARNING															
	105.2	105.4	109 4 2369.	47.5 2847.	52.8 1144.	105.9	108 9 6525.	112.1	46.6 2792.	54.6	102.5	94 8 5684	99 5 2154.		
ACTUAL MEDIAN INC OOL ECON UTILIZATION 3	3507.	5773.	1931.	3088.	1902.	3532 87 3	5775. 88.5	2007.	3210.	1904.	0011	5767	1586		
S.O. PERKINS	01.3	31.4	01.5	100.5	100.3	07 3	00.5	02.7	113.0	101.0	87.0	101 3	73.0		
WARRANTEO EARNING CAPACITY 9	83.2	73.4	84.8								83.2	73 4	84 8		
WARRANTEO MEO INC DOL ACTUAL MEOJAN INC OOL	3179.	4399.									3179. 3349	4399 4609.	1836 1978		
ECON UTILIZATION 9		109.3	107.8								105 3	109.3	107.8		
G.O. POTTER WARRANTEO EARNING															
CAPACITY 9		76.8 4603.	75.2 1628.								79.8 3049	76.8 4603	75.2 1628	,	
ACTUAL MEGIAN INC OOL ECON UTILIZATION - 9			15:7. 93. 2								2990. 98.1				
S.O ROBERTS															
WARRANTEO EARNING CAPACITY		60.6	64.9			69.8	84.7	88.4			55.9	54.8	57 4		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC OOL ECON UTILIZATION 9	2367.	3706.	1405.			2667. 2420. 90.8	5074. 4760. 93.8	1914. 1605. 83.9			2136. 2345 109.8	3283. 3570. 108.7			
O. SANBORN	104.3	102.1	00.2	• • • •		90.6	93.0	63.9			109.6	100.7	03.0		
WARRANTEO EARNING CAPACITY 9	70.5	66.5	70.2								70.5	66.5	70 2		
WARRANTEO MEO INC OOL ACTUAL MEOIAN INC DOL	2694.	3983. 3846.	1521.								2694. 2660.	3983. 3846.	1521.		
ECON UTILIZATION 9		96.5	84.6		• • • •						98.7	96.5	84 6		
5.O. SHANNON WARRANTEO EARNING															
CAPACITY 9		133.0 7970.	222.3 4813.		59.2 1283.	86.7 3 314.			43.4 2599.	78.2 1693.	36.0 1374.			21.2 1268.	
ACTUAL MEDIAN INC OOL ECON UTILIZATION 9	1829. 6 87.6	5653. 70.9	2770. 57.6	1461. 83.9	1531. 119.4				1829. 70.4	1638. 96.7	1581. 115.1			1246. 98.3	
O. SPINK															
	62.9	58.8	70.6				99.8				47.8	45.6			
WACRANTEO MEO INC OOL ACTUAL MEOIAN INC OOL	2954.	4239.			• • • •	4035. 3216.	5983. 4812.	2595 1892			1825. 2758.	3934.	1370.		
ECON UTILIZATION 3	6 123.0	120,3	105.9			79.7	80.4	72.9			151.1	144.1	122.6		
S.O. STANLEY WARRANTED EARNING CAPACITY 9	§ 90.8	75.9	109.4								90.8	75.0	109 4		
WARRANTEO MEO INC OOL	3471,		2369.									4546.	2369		
ECON UTILIZATION 3			2297. 97. 0								118.9				
.O. SULLY WARRANTEO EARNING															
CAPACITY 3		66 1 3962.									65.9 2519.				
ACTUAL MEDIAN INC OOF		4743.										4743.			
	70	/													

· CONTINUEO

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH DAKOTA 1970 -- CONTINUED

			-												
		t o	T	A L		U	R	8	A N	-	R	U	R		
	: TOTAL	w H	I T E	. O T	HER	TOTAL	. w H	I T E	. O T	HER	TOTAL	w H	I T E		h E R
		. MALE						FEMALE					FEMALE		
WARRANTED MED INC DO ACTUAL MEDIAN INC DO		85 3 5114 4053 79.3	142.0 3074. 188 2 . 61 2		52.0 1126. 1323. 117.5							85 3 5 114. 4053 79 3	142.0 3074 1882 61.2		52.0 1126. 1323. 117.5
WARRANTED MED INC DO ACTUAL MEDIAN INC DO			75.5 1634. 1537. 94.1			88 2 3371. 3056. 90 7	90.0 5393 4844 89.8	95 8 2075 - 1744 - 84 - 1			68.1 2603. 3478. 133.6	69.3 4156 4090. 120 1	57 1 1235 1113. 90 1		
S.O. TURNER WARRANIED EARNING CAPACITY WARRANIED MED INC DO ACTUAL MEDIAN INC DO ECON UTILIZATION	L 2604.		1330.								60.7 2321. 2604. 112.2	64 0 3837 4162. 108 5	1246		
WARRANTEO MED INC DO ACTUAL MEDIAN INC DO		72 3 4332. 48 2 1. 111. 3	71.3 1543. 1585 102.7			57 6 2202 2795 126 9	68 0 4077 6150. 150.8				3107.	72 6 4351. 4730. 108 7	74.6 1616. 1605. 99.3		
WARRANTEO MED INC DO ACTUAL MEDIAN INC DO		82.6 4951. 5168. 104.4	85.3 1848 1720. 93.1			83.8 3201. 2613. 81.6	89 2 5344 5167. 96.7	95.6 2070. 1815. 87.7				74.0 4435. 5170. 116.6	73 3 1587. 1538. 96.9		
S.P WASHABAUCH WARRANTED EARNING CAPACITY WARRANTED MED INC DO ACTUAL MEDIAN INC DO ECON UTILIZATION	L 7696.									* * * * * * * * * * * * * * * * * * *				1	
S.D. YANKTON WARRANTED EARNING CAPACITY WARRANTED MED INC DO ACTUAL MEDIAN INC DO ECON UTILIZATION	L 3010	80.6 483 2 4589 95 0	94.7 2051 1932. 94.2			100.4 3837 3052. 7 9.5	103 7 6212. 5017. 80.8	121.1 2622 2147. 81.9			53.1 2029. 2888. 142.3	52 .7 3159. 3899. 123.4	58.7 1271. 1332. 104.8		
WARRANTED MED INC DO ACTUAL MEDIAN INC DO		65,3 3914. 3735. 95.4	98.9 2140. 1230. 57.5								54.3 2075. 1750. 84.3	65.3 3914. 3735 95.4	98.9 2140. 1230. 57.5		

TABLE 2--ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES. SOUTH DAKOTA, 1970 (1)

STATE NAME	- · T O T A L -	- · U R 8 A N	R U R A L ·
COUNTY HAME	WHITE OTHER TOTAL MALE FEMALE MALE FEMALE	WHITE OTHER TOTAL MALE FEMALE MALE REMALE	WHITE OTHER TOTAL MALE FEMALE MALE FEMALE
OR	WHITE OTHER	WHITE OTHER	WHITE OTHER
SULLY TOOD TRIPP	99.3 99.5 97.6 .0 .0 104.2 104.8 95.8 102.1 104.0 97.8 100.8 100.6 92.5 71.3	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 99.3 100.7 102.7 84.7 67.8	99.3 99.5 97.6 .0 .0 104.2 104.8 95.8 102.1 104.0 96.4 100.9 97.1 102.2 73.5 96.1 100.4 99.0 .0 113.3
TURNER UNION WAEWORTH WASHA BAUGH	96.1 100.4 99.0 .0 113.3 93.7 97.1 94.1 114.5 99.8 101.9 99.3 95.0 114.6 105.9 93.4 107.8 105.6 109.2	0 0 0 0 0 0 90 1 92 6 88.5 0 0 0 98.4 100.8 98.1 95.0 114.6 0 0 0 0 0 0	94.0 97.5 94.6 114.5 .0 101.7 103.2 101.4 .0 .0 105.9 93.4 107.8 105.6 109.2
YANKTON ZIEBACH	92.9 97.9 92.4 75.1 99.2 101.2 101.0 97.9 95.8 90.3	90.9 96.1 90.9 62.7 97.4	97.6 100.9 98.6 114.6 105.6 101.2 101.0 97.9 95.8 90.3

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3--ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. COUNTIES, SOUTH DAKOTA, 1970 (1)

STATE NAME		- · T C	7 Д	L		U R	8	A N			R U	R	Δ L	
OR COUNTY NAME		TOTAL MAL	H I T E E FEMALE .	O T H E R	TOTAL	W H	I T E FEMALE		H E R EEMALE	TOTAL	W H		O T H E MALE FEMA	
	*S.O.		E FEMALE	MALE FEMALE 12 8 81 2 11 6 .0 11.7 74 5 .0 202 9 15.0 184.3 15.1 110.6 13 0 .0 17 1 75 4 0 .0 18 7 65.9 0 6 7 0 9 14 6 7 13 3 8 152.0 0 97.3 14 6 7 71.3 0 87 0	105 20 103 6 101 7 102 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					90.4 90.6 88.2 93.7 90.4 91.8 94.5 93.7 93.7 85.3 79.4 85.2 88.9 92.0 88.6 86.9 97.6 91.2 88.6 97.6 97.4 97.6 97.4 97.6 97.4 97.6 97.4 97.4 97.4 97.4 97.4 97.4 97.4 97.4			78 4 75.1 211 6 63 8 75.7 71 7 74.4 69 2 89.9 91 6 113.0 78 7 65.7 70 6 70.0 84 6 71. 0 44.5 55 5 85.1 21 6 6 72 5 60.0 0 133.0 113.1 58 6 72 5 60.0 0 44.9 91 6 70.0 0 44.9 101 2 103.1 109 2 71.0 0 57.7 72 2 113.0 69 2 1	L 609590904009900305448000000400500258 50 4000 39 00 7420 477 5030014 02
TURNER UNION WALWORTH WASHABAUGH		90.0 87.9 92.0 90.7 91.1 91 5 87.2 90 0 96.7 95.1	95.5 7 94.0 7 102.2 7	.0 81.5 78.2 66.7 73.9 78.1 75.2 89.6 66.1 74.2	.0 77.7 92.5	. 0 84. 7 94. 4 . 0	.0 74.5 94.6 .0	.0 73.9 .0	.0 .0 78.1 .0	90.0 93.2 89.2 87.2	87.9 91.3 88.1 90.0	94.3 97.3 93.3 102.2	75.2 89.	7 0 6
YANKTON ZIEBACH		96.7 95.1 88.5 88.4		66.1 74.2 76.8 74.6	103.5	102.8	105.3	68.7	73.3	87.5 88.5	86.0 88.4	95. 0 107. 2	64.6 75. 76.8 74.	

⁽¹⁾ INDEXES WEPE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 4: 10 DAGMIC INDEX OF WEEKS-KORMED DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES, SOUTH VAROTA, 1970 (1)

STATE NAME OR COUNTY NAME	· · T O T W H I T E TOTAL MALE FEMALE	OTHER	-U R B A W H I T E DTAL MALE FEMALE	OTHER	· R U P WHITE	A L C T H E R MALE FEMALE
	W H I T E MALE FEMALI 98.9 101.2 95.9 101.6 104.7 93.8 102.5 103.6 101.0 100.3 111.1 104.9 94.0 95.4 90.3 90.0 87.1 90.9 98.7 98.9 99.0 102 0 106.8 92.4 93.6 110.0 99.1 102.5 104.6 96.1 99.6 101.2 91.9 97.9 104.6 89.9 97.9 104.6 89.9 97.9 104.6 89.9 97.9 104.6 89.9 97.4 93.6 110.1 95.7 96.5 97.4 93.6 110.1 95.7 96.5 97.4 94.3 103.1 100.9 106.3 91.2 96.5 84.8 100.6 106.6 87.8 95.8 105.2 94.7 98.1 106.4 85.8 99.3 103.6 89.8 99.3 103.6 89.8 99.3 103.6 89.8 99.3 103.6 89.8 99.3 103.6 89.8 99.3 103.6 89.8 99.3 103.6 89.8 99.8 100.8	OTHER EMALE FEMALE TO 68.9 87.9 99 46.2 0 51.7 110.0 102 60.2 67.6 10.5 219.5 78.3 71.3 83 77.5 117.9 98 100.5 0 101 64.4 95.2 124.0 138.6 102 0 0 66.8 80.0 92.3 41.8 41 9 99 5 73 121 8 99.2 53.5 75.9 26.3 94.9 86.0 148.6 102 76.6 88.5 137.8 16.4 84.3 89.5 0 0 0	W H I T E MALE FEMALE 1.9 98.0 103.0 0 0 0 0.9 101.8 105.9 0 0 0 0.0 0		W H I T E MALE FEMALE 1 103 8 89 4 6 6 104 7 93 8 7 107.2 68 9 3 111.1 104 9 9 1 111.1 104 9 1 111.1 105 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CIPER MALE FEMALE 64 8 83 0 46 2 0 0 51 5 47.9 60.2 67.6 610.5 219.5 63 7 60.1 137.8 37.0 137.8 0.0 64.4 95 2 124 3 219.5 66.8 80.0 92.3 41.8 0.0 0 53.5 75.9 92 6 3 94 9 0 57.6 88.5 137.8 16.4 84 3 89.5 137.8 16.4 84 3 89.5 0.0 0 57.6
EDMUNOS	99.3 103.6 89.8	.0 .0 .0 .53.2 83.3 81 137.6 57.6 101.9 .0 101 33.1 52.6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.00	.0 .0 99	.3 103 6 89 .8 .1 106 9 106 .9 .6 110 .3 89 .8 .2 104 .0 85 .1 .5 108 .8 96 .2 .6 103 .0 85 .9 .6 103 .0 85 .9 .6 103 .0 85 .9 .6 103 .0 85 .9 .6 104 .0 79 .3 .6 111 .4 80 .9 .4 97 .4 98 .4 .5 100 .7 91 .7 .6 96 .7 80 .7 .4 115 .1 87 .2 .6 99 .7 93 .6 .5 93 .5 36 .6 .5 93 .5 38 .4 .5 93 .5 38 .4 .5 93 .5 38 .4 .5 93 .5 38 .4 .5 93 .5 38 .4 .5 93 .5 38 .4 .5 93 .5 38 .4	.0 .0
SULLY TOOD TRIPP TURNER UNION WALWORTH WASHASAUGH YANKTON ZIEBACH	94.0 105.6 69 1 86.5 106.8 101.4 101.2 107 5 90.0 93.8 99.7 96.4 99.4 102 7 92.7 96.5 101.2 98.9 89.1 123.0 65.4 97.4 99.0 100.1 84.8 112.7 88.1	92.7 69.9 97 .0 219.5 74.0 57.6 94	.0 .0 .0 4.3 99.1 85.4 5.1 94.9 105.2 .0 .0 .0	.0 .0 94 .0 .0 86 .0 .0 93 .0 .0 93 .0 .0 99 54.0 65.4 103 .0 .0 89 .0 .0 89	.5 106.8 101.4 .8 116.7 78.7 .8 99.7 86.4 .9 103.0 93.4 .2 108.7 90.5 .1 123.0 65.4	.0 .0 68.1 87.1 97.7 75.1 .0 219.5 74.0 57.6 .0 57.6 69.7 87.7 56.5 65.7 50.3 61.4

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 5--ECONOMIC INDEX OF EMPLOYMENT-UNEMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH DAKOTA, 1970 (1)

STATE NAME OR COUNTY NAME	T O T WHITE TOTAL MALE FEMALE	OTHER	U R 8 W H I T E OTAL MALE FEMALE	A N O T H E R MALE FEMALE	- · R U R A L · W H I T E O T H TOTAL MALE FEMALE MALE F	
COUNTY NAME STATE TOTAL -S.O. AUPORA BEAOLE BENNETT BON HOMME BROOKINGS BROWN BRULE BUFFALO BUTTE CAMPBELL CHARLES MIX	TOTAL MALE FEMALE 100 2 100.6 100 2 101.3 101.3 101.1 100.3 100.4 100 0 101.3 101.7 10:5 101.1 100 8 101 4 100.1 100.4 99 6 100 1 100.1 100 0 101.4 101 1 101 7 95 0 102 0 102 4 100.7 100 7 100 3 99.8 98 9 102 4 99.4 100 6 994	89 6 95.5 99 102.0 96.0 102 4 99 99.6 97 4 0 102 4 102.0 102 4 99 102 0 0 100 84 2 84 9	OTAL MALE FEMALE 9.8 100.0 100.0 .0 .0 .0 9.6 99.9 99.4 .0 .0 .0 .0 9.8 99.8 99.8 99.7 99.8 99.7 0.9 100.0 102.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	91.9 96 6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	100 6 101 0 100 5 88.5 0 101 3 101.3 101.1 102.0 101.9 101.5 102.4 102.0 101.9 101.5 102.4 102.0 101.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0 101.1 102.0	EMALE 94 7 .0 02.4 97.4 02.4 02.4 02.4 02.4 .0 84.9 02.4
CLARK CLAY CCOINGTON CORSON CUSTER DAVISON OAY OEUEL DEWEY OOUGLAS EOMNOS	100.5 101.4 97.7 100.8 101.2 100.1 100.3 100.0 100.9 96.9 101.3 101.7 101.1 100.6 101.9 100.6 100.5 100.9 100.7 100.9 100.7 100.9 101.3 99.1 99.8 101.7 102.4 101.3 101.5 100.2	102.0 97.2 100 102.0 97.2 100 102.0 102.4 100 77.2 85.7 0 102.4 100 47.4 102.4 100 75.1 96.6 102.0 0 94.3 100.1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.5 101.4 97.7 102.0 101.5 101.2 .0 100.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
FALL RIVER FAULK GRANT GREGORY HAAKON HAMLIN HANO HANSON HAROING HUGHES HUTCHINSON	99.1 99.8 99.2 102.1 102.0 101.8 100.9 100.9 100.6 100.7 101.1 102.2 101.2 101.2 101.0 100.4 100.6 99.7 101.6 101.4 101.8 101.5 101.7 100.0 102.3 102.0 102.4 101.0 100.5 101.8 101.4 101.1 101.8	68.7 48.0 .0 .0 .0 .0 .0 .0 .0 102.4 .0 .0	8 7 98.4 100.5 .0 .0 .0 .0 1.0 101.3 100.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .1 .0 .0 .0 .1 .0 .0 .0 .2 .0 .0 .3 .0 .0 .4 .0 .0	B3.3 93.0 .0 .0 .0 .0	102.1 102 0 101.8 102.0 100.7 100 6 100.9 102.0 100.7 101 1 102.2 68 7 4 101.2 101.2 101.2 101.2 101.2 101.2 101.5 101.4 101.8 .0 101.5 101.7 100.0 0 102.3 102 0 102.4 102.0 100.8 101 0 101.2 102.0 102.0	48.0 .0 .0 48.0 .0 0 02.4 .0 .0 85.4
HYDE JACKSON JERAULD JONES KINGSBURY LAKE LAWRENCE LINCOLN LYMAN MC COOK	101.1 101 6 99.4 101.8 102 0 102.4 100.6 100 6 100.5 99.7 99 2 101.3 100.2 100 0 100.7 100.2 100 4 99.9 100.4 100 4 100 3 100.8 100.9 100 4 99.9 100 3 101.8 101.1 101.4 95.7	102.0 102.4 94.7 102.4 .0 .0 .0 .0 102.4 102.0 102.4 102.0 .0 99 102.0 89.6 100	0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	101.1 101 6 99.4 102.0 11 101.8 102 0 102.4 94.7 10 100.6 100 6 100.5 .0 99.7 99.2 101.3 .0 10 100.2 100 0 100.7 102.0 10 101.3 101 4 100.5 .0 100.0 99.8 100.0 102.0 10 101.0 101.1 100.4 .0 10	02.4 02.4 .0 02.4 02.4 .0 02.4 .0 02.4 02.4
MC PHERSON MARSHALL MEAGE MELLETTE MINER MINNEHAHA MOOOY PENNINGTON PERKINS POTTER ROBERTS	101.3 101.7 100.2 100.3 100 5 100.5 100.0 100.1 99.9 99.3 100.8 101.0 100.4 100 8 99.4 99.9 100 2 99.7 101.7 102 0 100 9 99.0 99.6 99.0 101.2 101.3 100.9 101.4 101.4 101.2	82.5 102.4 .0 .0 95.7 95.3 99 95.5 102.4 89.4 90.3 99 50.9 102.4 102.0 102.4	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	101.3 101.7 100.2 102.0 100.3 100.5 69.2 10 100.5 100.9 99.2 102.0 6 9.3 100.8 101.0 82.5 100.4 100.4 100.8 99.4 0 100.1 100.4 100.8 99.4 0 100.1 100.1 100.1 102.0 10 101.7 102.0 100.9 95.9 11 101.7 102.0 100.9 95.9 11 101.2 101.3 100.9 50.9 10.1 101.4 101.4 101.2 102.0 10 101.4 101.4 101.2 102.0 10 101.4 101.4 101.2 102.0 10 101.4 101.4 101.2 102.0 10	.0 02.4 82.6 02.4 .0 02.4 02.4 87.7 02.4 02.4
SANBORN SHANNON SPINK STANLEY TOOO TRIPP TURNER UNION WALWORTH WASHABAUGH YANKTON ZIEBA CH	101.4 101 6 100.3 95.0 102 0 102.4 100.8 101 0 100.2 100.5 99 4 102.4 99.3 100.9 93.8 94.7 102 0 101.3 101.4 101 4 101 4 101.2 101.3 100.4 100.3 101.3 98.1 99.6 102 0 102.4 100.8 100 9 100.7 96.5 102.0 101.7	0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		91.0 100.9 0 .	101.4 101 6 100.3 .0 92 8 102 0 102.4 87.2 9 101.5 101 4 101.1 102.0 100.5 99 4 102.4 102.0 10 99.3 100.9 93.8 .0 94.7 102.0 101.3 86.1 9 102.0 101.8 101.9 102.0 10 101.2 101.3 100.4 .0 10 100.2 101.3 97.7 81.6 101.9 102.0 101.2 .0 99.6 102.0 102.4 92.3 10 101.2 101.4 100.2 102.0 10	.0 97.7 .0 02.4 .0 92.6 02.4 02.4 .0 .0 02.4 02.4 78.2

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6--ECONOMIC INDEX OF LABOR FORCE STATUS DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER. BY DEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970 (1)

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LASOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 7--ECONOMIC LEGEX OF OCCUPATIONAL OISTRIGUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES BY SEX AND RACE COUNTIES, SOUTH DAKOTA, 1970 (1)

	COUNTIES.	300111	OARO I A .	1370 (. ,											
STATE NAME		• • Т		T I T E		 н E R	* *		8 I T E		H E R	F		R I T E	Δ L Ο Τ	<u>.</u>
COUNTY NAME		TOTAL		FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMA .E
OR	-S O.		W H	I T E	0 T	HER		W H	I T E	0 T	HER		W H	I T E		
PERKINS POTTER ROBERTS		77.0 86 1 83.8	70.3 77.0 74.6	76.4 90.7 92.1	.0 26.8 74.9	22.0 77.6 92.1	.0 .0	.0	.0	.0	.0	77.0 86.1 79.9	70 3 77.0 68.5	76.4 90.7 90.9	.0 26.8 70.8	22.0 77.6 79.2
SANBORN SHANNON SPINK		83 3 88.4 81 7	70 3 103.3 72 6	3 : . 6 13C . 7 87 4	.0 76 4 139.6	.0 86.9	.0 94.9 99.1	.0 125.2 106.4	.0	.0 85.3	.0	83.3 80.7 71.8	70 3 76 5 59 3	93.6 115.2 86.1	0 68 3 139.6	.0 94.0 .0
STANLEY SULLY TOOO TRIPP TURNER		88.2 78.0 89.1 84.9 82.8	79 8 66.1 77.3 75.5 75.5	97.5 97.3 113.2 94.5 84.6	139.6 .0 88.3 70.1	84.2 .0 90.6 57.7	.0 .0 .0	. 0 . 0 . 0 98. 9	.0 .0 .0 94.2	.0 .0 .0 85.0	.0 .0 .0 56.9	88.2 78.0 89.1 73.7 82.8	79 8 66.1 77.3 58 8 75.5	97.5 97.3 113.2 95.0 84.6	139.6 0 88.3 54.0	84.2 .0 90.6 58.2
UNION WALWORTH WASHA BAUGH		86 9 93.3 73.6	79.0 89.5 47.7	94 4 93.1 128.0	26.8 77.6 73.1	.0 65.6 105.5	86.5 101.2 .0	84.3 104.8 .0	77.0 92.8 .0	.0 77.6	.0 65.6	86.9 82.9 73.6	78 4 73.3 47.7	96.4 93.8 128.0	26.8 .0 73.1	. 0 . 0 1 0 5 . 5
YANKTON ZIE84CH		91.2 73.6	88.3 57.2	96.8 100.9	85.0 64.7	118.6 94.6	96.2	102.6	96.7 .0	86.4	100.7	79.7 73 .6	65.8 57.2	97 . 1 100 . 9	81.2 64.7	158.9 94.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL MASOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 8--ECONOMIC INDEX OF INDUSTRY EMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. SOUTH DAKOTA, 1970 (1)

		,	.,													
STATE NAME		1		1 7 5	A L		(8	A N		- R	U	R	A L	 н E R
OR COUNTY NAME		TOTAL		1 T E FEMALE		H E R FEMALE	TOTAL		I T E FEMALE		H E R FEMALE	TOTAL	W H	I I E FEMALE		FEMALE
COONTY NAME		TOTAL	ma cc		MALE	, consec	TOTAL	14.75	CENIALL	- MALE		10146	11.11.2.2	FUNKEE	19172 2 2	
STATE TOTAL	-S.O.	77.1	77.3	88.0	83.6	96.6	89.4	98.7	90.8	97.7	96.2	6 6 3	61 8	84 3	76 0	96 9
AURORA		66.1	58 5	92.3	125.8	0	. 0	. 0	. 0	. 0	. 0	66 1	58 5	92.3	125 8	. 0
BEAOLE		83.9	85.0	89.5	102.5	105.2	92 2	101.7	89.4	103 2	93.1	65.1	54 7	90 0	100 3	122.7
BENNETT		63.7	60.0	82.0	84.3	68.2	. 0	. 0	. 0	. 0	. 0	63 7	60 0	82.0	84 3	68 2
BON HOMME		65.6	64.5	86.5	. 0	78.6	. C	. 0	. 0	. 0	. 0	65 €	64 5	86.5	. 0	78 6
8ROOK INGS		69.2	76.7	83.5	90.7	67.8	72.7	87.9	82.9	90.7	78.6	62.7	59 8	85.2	. 0	58 9
BROWN		82.4	86.7	89.3	96.3	121.7	87.9	97.8	90.9	97.6	123.9	66.6	62 1	81.7	89.1	78 6
BRULE		68.7	67.6	83.5	105.3	. 0	86.8	97.4	88.9	122.8	. 0	53 4	48 9	75.2	90.7	. 0
8UFFA LO		62.5	47.8	70.5	95.9	98.3	. 0	. 0	. 0	. 0	. 0	62 5	47 8	70.5	95.9	98 3
BUTTE		76.1	76.6	76.5	65.3	121.9	90.9	99.4	78.1	107.1	78.6	60 0	55 5	74.2	39 2	156 6
CAMPBELL		54.6	56.1	57.8	. 0	. 0	. C	. 0	. 0	. 0	. 0	54 6	56 1	57.8	0	0
CHARLES MIX		64.8	60.8	86.5	84 2	88.0	. C	. 0	. 0	. 0	. 0	64 8	60 B	86 5	84 2	88 0
CLARK		63.9	55.1	94.9	116.9	. 0	. 0	. 0	. 0	. 0	. 0	63.9	55 1	94.9	116.9	. 0
CLAY		70.9	79.1	85.9	84.7	70.8	75.0	91.0	87.1	84.7	70.8	61.0	56 7	81.7	. 0	. 0
COOINGTON		81.6	85.5	89.4	118.0	78.6	87.7	97.5	89.3	118.0	78.6	6 6.7	62 0	89.5	. 0	. 0
CORSON		61.1	54.4	77.0	77.1	94.9	. 0	. 0	. 0	. 0	. 0	61 1	54 4	77.0	77.1	94.9
CUSTER		83.5	84 1	85.1	. 0	78 6	. 0	. 0	. 0	.0	. 0	83.5	84 1	85.1	0	78.6
OAVISON		78.6	87.2	83.6	85.6	76.6	80.7	94.6	83.2	85.6	76.3	70.5	65 1	85.7	0	78.6
OAY		69.3	68.0	80.2	28.4	71.2	. 0	. 0	. 0	. 0	. 0	69 3	68 0	80.2	28.4	71.2
OEUEL		57.0	51.8	82.5	125.8	. 0	.0	. 0	. 0	. 0	. 0	57 0	51 8	82.5	125 8	0
OEWEY		68 7	63.8	88.7	74.5	110.8	. C	. 0	. 0	. 0	. 0	68.7	63 8	.88.7	74.5	110.8
OOUGLAS		60 4	54 7	83.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	60.4	54 7	8J.5	. 0	. 0
EOMUNOS		61.9	58 6	81.2	. 0	. 0	. C	. 0	. 0	. 0	. 0	61 9	58 6	81.2	. 0	. 0
FALL RIVER		76.0	79. 7	91.1	100.1	78.6	76.5	92 4	87.5	100.1	78.6	75.6	68 9	96.1	. 0	. 0
FAULK		63.0	58.3	86.9	28.4	. 0	. C	. 0	. 0	. 0	.0	63.0	58.3	86.9	28 4	. 0
GRANT		72.8	70.3	85.2	90.7	. 0	89.9	96.5	93.0	. 0	. 0	58.8	53.3	75.2	90.7	. 0
GREGORY		64.5	62 1	84.5	89.3	. 0	. 0	. 0	. 0	. 0	. 0	64.5	62 1	84.5	89 3	. 0
HAAKON		58.3	59.1	82.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	58.3	59 1	82. 7 85. 2	0	. 0
HAMLIN		63.2	61.2	85 2	. 0	.0	.0	. 0	. 0	. 0	. 0	63 2	61.2		. 0	78.6
HANO		58.6	56.5 54.4	81.5 79.4	. 0	7 8.6	. 0	. 0	. 0	. 0	.0	58.6 60.0	56 5	81.5 79.4	. 0	.0
HANSON		60.0 45.9	38.5	79.4	28.4	. 0		. 0		. 0	. 0	45.9	38 5	79.4	28 4	. 0
HAROING		91.0	92.8	103.5	90.6	114.6	. 0 94.7	100.6	.0	.0	.0	69.7	60. 0	104.4	28.4	139 1
HUGHE'S		61.2	60.0	76.9	69.9	78.6			103 . 4	100.1	112.0	61.2	60.0	76.9	69.9	78.6
HUTCH INSON		61.5	56 9	92.1	90.7	78.6	. 0	. 0	. 0	. 0	. O . O	61.2	56 9	92.1	90.7	78.6
HYOE JACKSON		69.8	62.9	89.5	88.9	67.0	. 0	. 0	. 0	0	.0	69.8	62 9	89.5	88.8	67.0
JERAULO		61.2	57.3	89.2	.0	.0	.0	. 0	.0	.0	.0	61.2	57.3	89.2	0	.0
JONES		70.2	62.6	95.2	. 0	58.9	.0	. 0	. 0	. 0	.0	70.2	62.6	95.2	. ŏ	58.9
KINGSBURY		67.5	63.4	87.8	28.4	17.2	.0	. 0	. 0	. 0	. 0	67.5	63.4	87.8	28.4	17.2
LAFE		74.5	74.9	86.5	116.9	.0	82.9	94.2	87.6	116.9	. 0	63.1	55.1	83.8	0	. 0
LAWRENCE		96 4	97.5	82.2	67.4	48.4	102.4	104.3	78.6	120.3	. 0	88.1	88 1	88.0	52.7	78.6
LINCOLN		74.3	70.5	86.6	.0	78.6	88.4	95 9	89.3	.0	. 0	70.1	64.5	85.4	. 0	78.6
LYMAN		72.6	63.4	89.6	94.6	119.8	.0	. 0	.0	. 0	. 0	72.6	63 4	89.6	94.6	119 8
MC COOK		64.4	62.3	80.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	64.4	62.3	80.3	0	. 0
MC PHERSON		58.6	59.4	63.7	90.7	. 0	. 0	. 0	. 0	. 0	. 0	58.6	59 4	63.7	90.7	. 0
MARSHALL		58.0	51.9	84.0	125.8	95.1	.0	. 0	. 0	. 0	. 0	58.0	51.9	84.0	125.8	95.1
MEADE		77.1	77.0	89.6	64.8	96.4	85.9	97.1	88.3	87.0	103.3	69.0	63.3	91.7	51.8	78.6
MELLETTE		57.4	49.8	93.0	58.0	95.1	. C	. 0	.0	. 0	.0	57.4	49.8	93.0	58.0	95.1
MINER		63 6	57.7	79.5	. 0	. 0	. C	. 0	. 0	. 0	. 0	60.6	57.7	79.5	0	. 0
MINNEHAHA		93 6	98 3	93. 3	86.8	94.3	95.5	103.0	94.0	90.8	93.4	85 . 1	81.0	89.4	47.3	103.3
MOOOY		67.0	62.5	82.9	97.8	153.8	.0	. 0	. 0	. 0	. 0	67.0	62 5	82.9	97.8	153.8
PENN1NGT ON		90.4	96.1	93.8	97.5	90.7	92.5	99. 7	95.5	100.6	90.5	82.7	84 6	86.4	86.4	92.5
PERKINS		56.0	57.1	61.8	. 0	17.2	. C	. 0	. 0	. 0	. 0	56.0	57 1	61.8	. 0	17.2
POTTER		61.2	60.3	85.5	28.4	58.9	. 0	. 0	. 0	.0	. 0	61.2	60.3	85.5	28.4	58.9 87.9
ROBERTS		67.2	62.4	87.4	86.2	88.2	83.7	94.4	85.2	96.9	88.7	61.7	54 9	88.5	70.2	
SANBORN		58.9	56.1	74.4	.0	. 0	. 0	. 0	. 0	. 0	. 0	58.9	56.1	74.4	. 0	. 0 1 00 . 1
SHANNON		79.5	81.4	78.3	82.8	99.1	85.8	99.2	80.9	96.7	98.4	72.1	59 5	73.3	69.9	.00.1
SPINK		61.6	58.9	84.0	90.7	.0	78.9	91.7	86.3	. 0	.0	51.8	46.1	81.2	90.7	104.8
STANLEY		79.6	74.3	98 . 2	90.7	104.8	.0	. 0	. 0	. 0	. 0	79.6	74 3	98.2	90.7	
SULLY		57.4	51.5	108.6	. 0	.0	. 0	. 0	. 0	. 0	. 0	57.4	51 5	108.6	.0	.0 101 9
T000		75.6	59.7	84.8	92.8	101.8	.0	. 0	.0	. 0	.0	75.6	59.7	84.8	92.8	62.0
TRIPP		66.4	62.0	91.8	81.9	81.1	86.6	88.5	101.7	110.7	113.3	48.1	43.2 62.7	75.5 87.9	50.9	78.6
TURNER		66.3	62.7	87.9	. 0	78.6 .0	.0 94.2	. O 101 . B	.0	. 0	.0	66.3 74.8	70.4	87.9	28.4	.0
UNION		76.6 75.9	73.2 77.1	88.1 85.4	28.4 99.3	78.6	94.2 86.8		76.5 87.2	99.3		61.5	70.4 57. 5	82.2	.0	. 0
WALWORTH WASHA BAUGH		75.9 45.9	33.9	61.8	60.3	78.6 69.4	.0	95 . 8 . 0	.0	.0	78.6 .0	45.9	33.9	61.8	60.3	69.4
YANKTON		76.6	80.0	85.9	87.4	78.6	83.5	96.0	86.4	95.7	78.6	60.9	54.7	83.7	63.2	78.6
ZIEBACH		53.6	44.0	80.6	63.4	76.2	.0	. 0	.0	.0	.0	53.6	44.0	80.6	63.4	76.2
ZILOM CIT		J U	17.0	50.5	03.4			. 0	. 0	. 0	. 5	55.5				

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 9--EMPLOYMENT HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970

	50	JTH DAKO	TA. 19	70												
STATE NAME OR COUNTY NAME	0C CD (2)	T	w H	T I T E FEMALE	0 T	H E R FEMALE	TOTAL		8 A 1 T E FEMALE	O T	H E R FEMALE	· R		R I T E FEMALE	O T	H E R FEMALL
STATE TOTAL -S.O. STOR STATE TOTAL -S.O. STATE T	294162911471142932109629114611492649163211946201164291337624691119461287944191764991632	40948 32149 3308781 230561 230561 122 1225 10816 1004 8799 1211 853 4544 419 330 271 1911 1167 731 12322 21747 1143 1109 731 1483 (188 267 224 1747 1591 1483 (188 344 514 515 396 322 386 324 322 386 670 281 380 350 350 350 350 350 350 350 350 350 35	39248 9769 9769 67355 15094 21400 5266 3344 3743 1090 300 7317 1866 2133 448 1089 251 1143 2448 1089 380 1530 1214 595 491 1200 2487 276 480 2676 480 1223 2488 700 1039 277 283 8055 1376 480 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1214 1239 1239 1249 1259 1259 1259 1267 1270 1288 1288 1288 1288 1288 1288 1288 128	1392 209767 14666 11477 128 88 105 11647 163 882 300 641 148 206 2267 207 377 208 209 257 177 208 192 277 00 251 1300 604 611 231 277 208 192 277 177 208 192 277 177 208 192 277 177 208 192 277 177 208 192 277 177 208 192 277 177 208 192 277 177 208 192 277 177 208 28 3744 499 487 487 488 3744 499 487 588 486 497 498 487 588 486 497 498 498 498 498 498 498 498 498 498 498	2768000000000000000000000000000000000000	32 1007 696 366 14 0 0 0 0 15 11 0 0 0 0 0 0 0 0 0 0 0 0 0	600 18:230 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	568 6400 4353 10211 11730 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 11241 18125 8287 6333 6800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-6 1595 179 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	430 430 430 430 60 00 00 00 00 00 00 00 00 0	40348 13019 11067 11750 10531 162 1166 232 166 232 166 146 256 146 256 149 256 149 256 149 256 149 271 296 246 246 256 151 257 337 3217 303 217 303 217 303 217 303 217 303 217 303 217 303 319 1091 118 356 129 1191 156 156 120 173 173 173 170 175 175 175 175 175 175 175 175 175 175	38680	1366 9734 8162 6379 514 117 128 8 105 144 110 2027 117 22 63 63 206 257 200 161 208 214 166 257 235 55 69 6 0 23 17 3 13 28 141 86 28 76 20 161 20 21 21 20 23 21 21 20 23 21 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 23 21 20 20 20 20 20 20 20 20 20 20 20 20 20	270 2399 256 3399 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 577 448 232 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH DANOTA, 1970--CONTINUED

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH DAKOTA, 1970--CONTINUED

		UTH DAKE	TA. 1970	ONTINUED										
STATE NAME OR COUNTY NAME	OC CD (2)	T	O T WHIT MALE FEMA			W HA I MALE F		O T H		R TOTAL		I T E FEMALE	OTH MALE F	ER
KINGSBURY KINGSB	64432499177719664279412771632963772109142209342199477299177344917762994776419632290114429631299146226119331997440293	275 259 247 812 639 549 440 1352 945 921 843 77 1159 593 390 7474 165 163 163 163 163 163 163 163 163 163 164 784 283 27 176 186 395 271 176 187 188 5108 4967 368 213 206 3616 3616 3616 3616 3616 3616 3616 36	83 1 201	66 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 158	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	275 259 247 792 127 792 127 7143 1364 139 280 2474 154 136 136 154 136 136 137 136 136 136 137 136 136 137 136 136 137 136 136 137 137 137 137 137 137 137 137 137 137	250 83 201 777 159 477 1353 353 182 225 682 449 632 225 601 601 203 303 7441 132 217 606 601 217 606 601 217 606 601 601 601 601 601 601 601 601 601	25 176 46 46 15 112 86 96 77 156 240 90 131 109 275 218 23 24 242 211 23 35 77 80 128 39 100 128 39 100 128 39 100 128 39 100 128 39 100 128 39 100 128 39 100 128 39 100 128 39 100 128 137 137 137 144 158 168 168 168 168 168 168 168 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS. RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTLES, SOUTH OAKOTA, 1970--CONTINUEO

STATE NAME OR COUNTY NAME	OC CD (2)	TOTAL		T I T E FEMALE	O T	H E R FEMALE	· - U		8 4 1 T E FEMALE	0 1 1	+ E R FEMALE	· · R		R I T E FEMALE	0 1	H E R FEMALE
SPINK	10	325	273	52	0	0	6	6	0	0	0	319	267	52	0	(
SPINK	4	308	71	237	0	0	147	24	123	0	0	161	47	114	0	0
STANLEY	9	153	43	104	0	6	0	0	0	0	0	153	43	104	0	6
STANLEY	4	149	1.4	130	0	5	0	0	0	D	0	149	1.4	130	0	5
STANLEY	2	140	140	0	0	0	0	0	0	0	0	140	140	0	0	0
STANLEY	6	114	108	6	0	0	0	0	0	0	0	114	108	6	0	U
STANLEY	7	93	86	7	0	0	0	0	0	0	0	93	86	7	0	0
SULLY	2	293	293	0	0	0	0	0	0	0	0	293	293	0	0	0
SULLY	10	115	115	0	0	0	0	0	0	0	0	115	115	0	0	0
SULLY	3	75	\$8	17	0	0	D	0	0	0	0	75	\$8	17	0	0
SULLY	1	72	47	25	0	0	0	0	0	0	0	72 71	47	25 40	0	0
1000	9	71 308	31 84	40 123	64	37	0	0	0	0	0	308	84	123	64	37
TODO	2	284	249	123	17	37 D	0	0	0	0	0	284	249	123	17	0
TODO	4	244	249	87	29	128	0	0	0	0	0	244	249	87	29	128
TODO	9	209	9	41	49	110	0	0	0	0	0	209	9	41	49	110
T000	6	125	24	0	101	0	0	0	0	0	0	125	24	0	101	U
TRIPP	2	964	899	54	5	6	87	87	D	0	Õ	877	812	54	5	6
TRIPP	4	327	36	286	ō	5	257	25	227	o o	5	70	11	59	0	0
TRIPP	3	266	240	26	0	Ō	183	168	15	ō	0	83	72	1.1	0	O
TRIPP	6	254	246	8	0	0	197	189	8	0	0	57	57	0	0	0
TRIPP	1	251	118	129	4	0	137	94	43	Ō	0	114	24	86	4	0
TURNER	2	1104	1061	43	0	0	0	0	0	0	0	1104	1061	43	D	O
TURNER	9	441	95	346	0	0	0	0	0	0	0	441	95	34€	0	U
TURNER	7	317	252	65	0	0	0	0	0	0	0	317	252	5.5	0	0
TURNER	6	273	273	0	0	0	0	0	0	0	0	273	273	0	D	0
TURNER	4	267	59	208	0	0	0	0	0	0	0	267	59	208	0	U
UNION	2	824	810	14	0	0	3	3	0	0	0	821	807	14	0	0
UNION	7	528	416	112 305	0	0	129	109	20	0	0	399	307	92	0	O O
UNION	9	414	109		0	0	60	16	44	2	0	3\$4 343	93	261	0	0
UNION	4	353 341	75	205 266	0	0	10 17	10	11	0	0	343	138	205 255	0	0
WALWORTH	2	442	421	21	0	0	27	24	3	0	0	415	397	18	0	o
WALWORTH	9	389	76	290	11	12	260	58	179	11	12	129	18	111	0	0
WALWORTH	1	386	227	151	8	0	238	151	79	8	0	148	76	72	0	0
WALWORTH	3	323	236	87	0	Ö	256	183	73	Ö	Ö	67	53	1.4	0	0
WALWORTH	6	288	269	15	4	ō	193	178	1.1	4	0	95	91	4	0	0
WASHA BAUGH	2	150	121	0	29	0	0	0	0	0	0	150	121	0	29	0
WASHABAUGH	10	54	44	0	10	0	0	Ō	0	0	0	5.4	44	0	10	0
WACHABAUGH	1	32	0	10	7	15	0	0	0	0	0	32	0	10	7	15
WASHA BAUGH	4	23	5	5	0	13	0	0	0	0	0	23	5	5	0	13
WASHA BAUGH	6	16	9	0	7	0	0	0	0	0	0	16	9	0	7	U
YANKTON	9	1248	422	822	0	4	1017	336	677	0	4	231	86	145	0	0
YANKTON	1	1007	460	535	4	8	835	414	421	0	0	172	46	114	4	8
YANKTON YANKTON	4	1001	184	803	0	14	863	164	685	0	14	138	20	118	0	0
YANKTON	2	876	888	14		0	12	12	0	0	0	864	846	14	, 4 D	0
ZIEBACH	2	810 288	507	282	21 38	0	634	381	232	21	- 0	176	126	50 20	38	0
ZIESACH	10	116	230 80	20 10	26	0	0	0	0	Q Q	0	288 116	230	10	26	0
ZIEBACH	10	106	19	69	4	14	0	0	0	0	0	106	19	69	4	14
ZIEBACH	9	104	21	41	21	21	0	0	0	0	0	104	21	41	21	21
ZIEBACH	4	53	5	38	20	10	0	0	0	0	0	53	5	39	-0	10
	-4		,	3	0	. 0	9	Ų	9	J	Ü	33			0	. 0

(2) FOOTNOTE TO OC/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT OCCUPATIONS AS KEYEO BELOW:

COOE OCCUPATION

PROFESSIONAL TECHNICAL, AND KINDRED WORKERS
FARMERS AND FARM MANAGERS
MANAGERS, OFFICIALS, AND PROPRIETORS, EXCEPT FARM
CLERICAL AND KINORED WORKERS
SALES WORKERS
CRAFTSMEN, FOREMEN, AND KINORED WORKERS
OPEPATIVES AND KINORED WORKERS
PRIVATE HOUSEHOLD WORKERS
SERVICE WORKERS, EXCEPT PRIVATE HOUSEHOLD
FARM LABORERS AND FOREMEN
LABORERS EXCEPT FARM

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970

	INOLE		OUTH OA		970												
STATE NAME OR COUNTY NAME		IN CO (2)	T		T A I T E FEMALE	0 T	H E R FEMALE	U		8 A 1 T E FEMALE	0 1	H E R FEMALE	TOTAL		R A I T E FEMALE	O T	H E R FEMALE
STATE TOTAL STATE TOTAL STATE TOTAL STATE TOTAL STATE TOTAL AURORA AURORA AURORA AURORA BEAOLE BENETT BENNETT BON HOMME BON HOME BON HOMME B	-\$. 0. -\$. 0. -\$. 0. -\$. 0. -\$. 0.	9177431997703997105199736911745199735519973011997039911451997531099714551997531011997039917469917531	68291 53332 42862 17728 13050 651 290 180 181 150 82 22293 1493 1493 1493 1527 998 484 1667 145 52 1077 1154 1006 431 177 1154 1006 431 177 1154 1006 431 177 175 185 177 185 180 181 182 181 182 183 183 183 183 183 184 186 184 184 186 184 187 185 186 187 187 185 186 187 187 187 187 187 187 187 187 187 187	23165 49162 23124 13077 615 816 816 717 7100 615 86 87 716 86 87 718 86 87 718 86 87 718 86 87 718 87 88 88 88 88 88 88 88 88 88 88 88 88	42633 3213 19122 4330 603 603 603 603 762 95 11 1473 762 79 171 135 53 10 102 208 109 109 109 109 109 109 109 109 109 109	84913371000553616660000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40.827 2396 24745 11498 6326 2745 11935 1935 1935 200 00 00 00 00 00 00 00 3204 8922 241 242 242 241 242 242 241 242 2514 216 952 804 19 379 2514 217 339 00 00 00 01 1956 639 127 339 127 339 127 331 931 127 931 1688 1679 111688 1679 100 000 000 000 000 000 000 000 000 00	14629 2070 13525 85535 88535 5804 0000 0000 6639 742 408 0000 0000 1593 3521 231 185 1218 1449 2112 588 0000 0000 3551118 1182 1182 1188 1188 1188 1188 118	25201 25201 2500 10861 2782 332 0 0 0 0 1233 596 125 94 0 0 0 0 0 1580 222 371 10 2597 1028 203 166 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3736 6336 19000000000000000000000000000000000000	624 1267 700000000000000000000000000000000000	27464 518117 6230 6510 28117 62510 2811 1500 822 2948 1241 273 412 270 1458 527 1078 484 411 270 1458 527 1078 1293 1699 1193 1699 1784 1886 1887 1989 1887 1989 1886 1889 1899 1899 1899 1899 1899	85364 47092 45248 6151 8669 9171 1751 1751 1577 3366 1283 1071 1591 1692 1693 1693 1744 1593 1693 1744 1751 1751 1751 1751 1751 1751 1751	17432 2963 2963 2961 1548 271 366 209 955 54 11 2406 166 676 666 18 511 1355 53 21 66 609 1876 609 1876 200 17 24 49 162 23 23 29 17 44 81 166 00 20 17 14 84 84 84 86 82 17 88 82 17 88 82 17 88 82 17 88 82 17 88 82 17 88 82 18 82 18 82 18 82 83 18 84 84 86 86 86 87 88 88 88 88 88 88 88 88 88 88 88 88	4765 8212 1051 0005 0000 0000 0000 1813 1813 1813 1813 1813	10 20 5 1 4 5 3 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970--CONTINUED

TABLE 10--EMRLOYMENT HIGHEST FIVE INOUSTRIES. RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970--CONTINUEO

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970 -CONTINUEO

STATE NAME OR COUNTY NAME	IN CO (2)	T		T I T E FEMALE	0 T	H E R FEMALE	· · U	W H	0		E R	R	W H MALE		0 T	H E R FEMALE
																J
SPINK	10	158	81	77	0	0	62	27	35	0	0	96	54	42	0	Ĺ
SPINK	5	1 25	112	13	0	0	60	60	0	0	0	65	52	13	0 5	6
STANLEY	9	230	65	154	5	6	0	0	0	0	0	230	65	154	0	0
STANLEY	1	227	220	7	0	0	0	0	0	0	0	227	220	7	0	O
STANLEY	7	165	72	93	0	0	0	0	0	0	0	165	72	93	0	5
STANLEY	3	143	127	11	0	5	0	0	0	0	0	1 43	127	49	0	0
STANLEY	10	89	40	49	0	0	0	0	0	0	0	89	40		0	0
SULLY	1	408	408	0	0	0	0	0	0	0	0	408	408	C	0	0
SULLY	9	152	65	87	0	0	0	0	0	0	0	152	65	87 17	0	0
SULLY	7	69	52	17	0		0	0	0	0	0	G9	52		0	Ö
SULLY	8	46 32	15 25	3 1 7	0	0	0	0	0	0	0	46 32	15 25	31	0	G
SULLY	9	584	91	183	110	200	0	0	0	0	0	584	91	183	110	200
1000	1	411	315	34	56	200	0	0	0	0	0	411	315	34	56	6
1000	10	224	315	30	99	65	0	0	0	0	0	224	315	30	99	65
1000	7	149	30	52	31	36	0	0	0	0	0	149	30	52	31	36
1000	4	102	23	23	31	25	0	0	0	0	0	102	23	23	31	25
TRIPP	1	1159	1073	63	17	∠5 6	111	106	5	0	0	1048	967	58	17	6
TRIPP	9	548	172	348	0	28	346	127	208	0	11	202	45	140		: 7
TRIPP	7	520	308	204	4	4	374	242	132	0	0	146	66	72	4	4
TRIPP	3	189	179	204	10	0	149	139	0	10	0	40	40	0	0	Ü
TRIPP	5	177	113	64	0	0	149	85	64	0	0	28	28	0	0	Ü
TURNER	1	1286	1219	67	0	0	0	0	C	. 0	0	1286	1219	67	0	Ö
TURNER	9	796	269	521	0	6	0	0	0	0	0	796	269	521	0	6
TURNER	7	501	327	174	0	0	0	0	0	0	0	501	327	174	0	0
TURNER	4	188	150	38	0	0	0	0	0	0	0	188	150	38	0	0
TURNER	5	179	148	31	0	0	0	0	0	0	0	179	149	31	0	0
UNION	1	997	972	19	6	0	12	12	0	0	0	985	960	19	6	0
UNION	9	840	295	545	Ő	0	93	39	5.4	0	0	7.47	256	491	0	0
UNION	7	591	317	274	0	0	79	32	47	0	0	512	285	227	0	0
UNION	4	477	319	158	0	0	54	50	4	0	0	423	269	154	0	Ü
UNION	5	187	177	10	0	0	42	42	0	0	0	145	135	10	0	0
WALWORTH	9	802	272	507	0	23	556	197	336	Ö	23	246	75	171	0	0
WALWORTH	1	592	539	45	8	0	76	65	3	8	0	516	474	42	0	U
WALWORTH	7	539	282	253	4	0	351	172	175	4	0	188	110	78	0	U
WALWORTH	5	234	185	41	8	0	205	160	37	8	0	29	25	4	0	Ú
WALWORTH	3	189	173	16	0	0	112	96	16	0	0	77	77	0	0	0
WASHABAUGH	1	213	165	5	39	4	0	0	0	0	0	213	165	5	39	4
WA SHA BAUGH	9	53	0	1.4	7	32	0	0	0	0	0	53	0	1.4	7	32
WACHABAUGH	7	21	5	4	4	8	0	0	0	0	0	2 1	5	4	4	ઇ
WASHABAUGH	3	10	4	0	6	0	0	0	0	0	0	10	4		6	0
WASHABAUGH	10	8	0	0	8	0	0	0	0	0	0	8	0	0	8	C
YANKTON	9	2613	853	1712	27	26	2117	693	1383	23	18	501	160	329	4	8
YANKTON	7	1575	832	737	6	0	1324	706	612	6	0	251	126	125	0	0
YANKTON	1	1168	1102	56	1 0	0	87	50	37	0	0	1081	1052	19	10	0
YANKTON	4	812	514	289	9	0	681	427	245	9	0	131	* 87	44	0	0
YANKTON	3	352	328	9	15	0	238	214	9	15	0	114	114	0	0	0
ZIEBACH	1	408	314	30	64	0	0	0	0	0	0	408	314	30	64	0
ZIEBACH	9	234	41	119	30	44	0	0	0	0	0	234	41	119	30	44
ZIEBACH	7	65	33	21	5	6	0	0	0	0	0	65	33		5	1 6
Z1E84CH	10	41	8	16	17	0	0	0	0	0	0	41	8	16	17	0
ZIEBACH	3	26	26	0	0	0	0	0	0	0	0	26	26	0	0	O

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INOUSTRY CODE

1 AGRICULTURE FORESTRY, AND FISHERIES
2 MINIMU
3 CONSTRUCTION
4 MANULECTURING
5 TAAN FORTATION, COMMUNICATION, AND PUBLIC UTILITIES
6 WHOLLIALE TRADE
7 RETAIL TRADE
8 FINANCE, INSURANCE, AND REAL ESTATE
9 SERVICES
10 GOVERNMENT

TABLE 11--UNEMPLOYMENT RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970

oran- Mass		· . T	0	Ť	۸ ،		U	R	8 4	N .		R	U	R A	L	
STATE NAME OR			W H	ITE	O T	HER		WH	ITE	0 T }	i E R		W H	ITE	OT	HER
COUNTY NAME		TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE 6	EMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL	-S.D.	3.7	2.8	4.1	24.3	12.8	4.4	3.9	4.5	19.8	10.6	3.1	1.9	3.5	26.4	14.3
AURORA		1.7	1.4	2.4	. 0	. 0	.0	. 0	.0	0.	. 0	1.7	1.4	2.4	. 0	. 0
8EAOLE		3.6 1.7	3.1	4.4	11.8	9.3	4.8	4.1	5.5	14.6	. 0	. 8 1.7	1.0	. 0 1 . 6	.0	9.3
BENNETT BON HOMME		2.2	2.4	1.9	.0	.0	.0	. 0	. 0	. 0	. 0	2.2	2.4	1.9	.0	.0
BROOKINGS		3.9	3.2	5.2	. 0	. 0	4.5	4.4	4.7	. 0	. 0	2.7	1.4	6.5	. 0	. 0
BROWN		4.0	3.7	4.4	7.2	. 0	4.6	4.3	4.9	8.3	. 0	2,3	2.4	2.1	. 0	. 0
BRULE		1.6	1.8	1.4	. 0	. 0	2.6	3.9	. 9	. 0	. 0	. 9	. 4	2.3	. 0	. 0
BUFFALO		11.4	. 0	. 0	34.8	32.2	. 0	. 0	. 0	. 0	. 0	11.4	. 0	. 0	34.8	32.2
BUTTE		2.9	2.5	3.8	. 0	. 0	5.0	4.3	6.2	. 0	.0	. 5	. 7	. 0	. 0	. 0
CAMPBELL CHARLES MIX		4,4 5,1	6.0 2.8	. 0 5 . 5	43.4	14.5	.0	.0	. 0	.0	. 0	4.4 5.1	6.0 2.8	5.5	.0	.0 14.5
CLARK		3.2	1.2	8.7	.0	. 0	. 0	. 0	. 0	. 0	. 0	3.2	1.2	8.7	.0	.0
CLAY		2.6	1.6	4.2	. 0	9.7	3.2	2.0	4.7	. 0	9.7	1.3	1.0	2.3	. 0	. 0
CODINGTON		3.5	4.0	2.8	. 0	. 0	4.0	4.8	2.8	. 0	. 0	2.4	2.3	2 8	. 0	. 0
CORSON		9.7	1.4	1.2	48.5	30.8	. 0	. 0	. 0	. 0	. 0	9.7	1.4	1 2	48.5	30.8
CUSTER CANTECN		2.2	2.8	1.0	.0 28.6	.0	3.5	3.8	3.0	.0 28.6	. 0	2.2	2.8	1.0	. 0	. 0
OAVISON DAY		2.8	2.1	3.2	52.6	10.7	. 0	.0	.0	.0	. 0	2.8	2.1	3 2	52 6	10.7
OEUEL		2.5	1.4	6.0	.0	. 0	. 0	. 0	. 0	. 0	. 0	2.5	1.4	6.0	. 0	. 0
OEWEY		4.4	. 6	.0	15.0	4.3	.0	.0	. 0	. 0	. 0	4.4	. 6	* . 0	15 0	4.3
OOUGLAS		1.8	.9	4.0	. 0	. 0	. 0	.0	.0	. 0	. 0	1.8	. 9	4.0	. 0	. 0
EOMUNOS		. 9	1.2	. 0	.0	. 0	.0	.0	. 0	. 0	0	. 9	1.2	. 0	. 0	. 0
FALL RIVER		5.7	4.4	5.9 1.1	36.6	29.6 .0	6.5	7.1	3.4	36.6	17.4	4.8	1.9	9.2	. 0	100.0
FAULK GRANT		,3 2,5	2.2	3.3	. 0	. 0	2.3	1.3	3.6	. 0	.0	2.8	2.7	2.9	. 0	. 0
GREGORY		2.8	1.8	. 5	65.2	100.0	. 0	. 0	. 0	. 0	. 0	2.8	1.8	. 5	65.2	100.0
HAAKON		1.9	1.6	2.5	. 0	. 0	.0	. 0	. 0	. 0	. 0	1.9	1.6	2.5	. 0	. 0
HAMLIN		3.4	2.8	5.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	3.4	2.3	5.0	. 0	. 0
HAND		1.1	1.2	4.4	. 0	. 0	. 0	. 0	. 0	.0	. 0	1.1	1.2	1.0	. 0	. 0
HANSON HARDING		1.4	.5	.0	.0	. 0	.0	.0	. 0	. 0	. 0	1.4	. 5	4.4	. 0	. 0
HUGHES		2.4	2.9	1.1	14.4	4.1	2.3	3.1	1.0	16.3	. 0	2.7	2.0	2.2	. 0	31.3
HUTCHINSON		1.6	1.8	1.1	.0	. 0	. 0	. 0	. 0	.0	. 0	1.6	1.8	1.1	. 0	. 0
HYOE		2.0	.8	5.5	. 0	. 0	.0	. 0	. 0	. 0	. 0	2.0	. 8	5.5	. 0	. 0
JACKSON		. 8	.0	. 0	14.3	. 0	. 0	. 0	. 0	. 0	. 0	. 8	. 0	. 0	14.3	. 0
JERAULD JONES		2.9	2.7	3.5	.0	.0	. 0	.0	. 0	. 0	.0	2.9 4.6	2.7	3.5	. 0	. 0
KINGSBURY		3.7	4.0	3.2	. 0	. 0	. 0	.0	. 0	.0	.0	3.7	4.0	3.2	. 0	. 0
LAKE		3.7	3.2	4.6	.0	. 0	5.1	5.0	5.1	. 0	. 0	1.7	1.1	3.5	. 0	. 0
LAWRENCE		3.4	3.1	3.9	. 0	23.5	2.9	2.3	3.6	. 0	44.4	4.2	4.3	4.5	. 0	. 0
LINCOLN		2.6	2.1	3.8	.0	. 0	3.8	3.8	3.7	.0	. 0	2.3	1.7	3.8	. 0	. 0
LYMAN MC COOK		4.3	3.3	1.2	26.6	9.1	.0	. 0	.0	.0	. 0	4.3 2.1	3.3	1.2	26.6	9.1
MC PHERSON		1.7	1.1	4 1	.0	.0	.0	. 0	. 0	.0	.0	1.7	1.1	4.1	. 0	. 0
MARSHALL		3.5	3.0	3.5	64.3	. 0	.0	. 0	. 0	. 0	. 0	3.5	3.0	3.5	64.3	. 0
MEACE		4.2	3.7	4.6	13.6	13.8	5.2	5,9	3.8	30.0	. C	3.2	2.1	5.8	. On	36.4
MELLETTE		5.3	2.3	2.6	38.2	. 0	.0	. 0	. 0	. 0	. 0	5.3	2.3	2.6	38.2	. 0
MINER		3.3	2.4	5.6	12.2	13.0	.0	. 0	.0	.0	.0	3.3	2.4	5.6	.0	. 0
MINNEHAHA		4.2	3.6	2.8	12.2	.0	4.3	3.5	5.2	13.3	14.1	3.9 1.1	3.8	4.2 2.8	12.0	. 0
PENNINGTON		5.8	4.6	6.3	24.6	22.3	5.9	4.7	8.1	27.8	21.7	5.5	4.4	7.2	10.3	27.0
PERKINS		2.0	1.3	2.7	100.0	. 0	. 0	. 0	. 0	. 0	. 0	2.0	1.3	2.7	100.0	. 0
POTTER		1.5	1.3	2.2	. 0	. 0	. 0	. 0	.0	. 0	. 0	1.5	1.3	2.2	0	, 0
ROBERTS		4.0	3.2	. 7	36.6	16 2	4.8	4.0	1.3	19.0	22.9	3.7	3.0	. 4	52 1	11.6
SANBORN SHANNON		1.6	. 7	3.9	35.6	. 0 5. 4	.0	. 0	.0	.0 21.6	2.8	1.6	. 7	3.9	.0 28.9	. O 8. 7
SPINK		2.7	2.0	4.1	.0	. 0	4.7	4.0	5.4	.0	.0	1.5	1.2	2.5	.0	.0
STANLEY		3.3	5.1	. 0	.0	.0	. 0	. 0	.0	. 0	. 0	3.3	5.1	.0	. 0	. 0
SULLY		9.3	2.1	15.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	5.3	2.1	15.9	. 0	. 0
T00D		13.5	.0	2.1	31.2	18.0	.0	. 0	. 0	. 0	. 0	13.5	. 0	2.1	31.2	18.0
TRIPP TURNER		1.5	1.2	1.9	7.1	. 0	2.7	2.5	2.5	12.9	. 0	. 4	. 3	. 9 3 . 7	. 0	.0
UNION		3.6	1.4	7.9	40.0	. 0	1.5	2.2	. 0	. 0	.0	3.8	1.3	8.7	40.0	. 0
WALWORTH		4.2	2.7	3.4	41.2	32.4	6.7	5.2	4.1	41.2	32.4	.7	.0	2.2	.0	.0
WASHABAUGH		4.6	.0	. 0	19.0	.0	.0	.0	. 0	. 0	. 0	4.8	. 0	.0	19.0	.0
YANKTON		2.7	2.2	3,1	5.3	29.7	3.1	2.8	2.9	7.0	37.9	1.9	1.2	4.0	.0	. 0
ZIEBACH		10.3	. 0	2.4	27.4	44.4	. 0	. 0	.0	.0	. 0	10.3	. 0	2.4	27.4	44.4

TABLE 12--LABOR FORCE AS A PERCENTAGE OF TOTAL POPULATION, RURAL AND URBAN, BY SEX AND RACE, COUNTIES. SOUTH DAKOTA, 1970

STATE NAME	- · T	O T WHITE	A L O T H E R	· · U		8 A	OTH		- · R		R A	o T	H E R FEMALE
COUNTY NAME	TOTAL	MALE FEMALE	MALE FEMALE	TOTAL	MALE F	EMALE	MALE F	EMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -S.C		50.0 26.8	26.8 18.3	39 7	48.4	32.9	27 6	21.7	35.6	51.2	21.4	26.4	16.5
AURORA	36.4 40.3	49.9 23.0 52.4 29.0	11.1 .0 42.5 42.7	.0	.0	. 0	. 0	.0	36 4 37 5	49.9 54.3	23.0	11.1 76.9	72.0
SEADLE SENNETT	34 4	54.7 25.4	21.2 14.8	. 0	51.5	33.0	38 3 .0	33.3	34 4	54.7	25 4	21.2	14.8
BON HOMME	38 6	53.6 23.1	.0 40.0	. 0	. 0	. 0	. 0	. 0	38 6	53.6	23.1	.0	40.0
BROOK INGS	40.3	50.4 29.5	44.1 14 9	42 6	49.4	35 4	48.1	7.8	36 6	52.1	20 1	. 0	60.0
8ROWN .	40 3	50.9 30.6	32.1 33.5	42.0	50.7	34.6	30.6	33.3	35 9	51.3	19.8	47.4	36.4
8RULE	40 4	54.5 26.4	64.7 .0	43.9	52.5	36.0	45.5	. 0	37 8	55.9	188	100.0	. 0
8UFFALO	28 3	54.4 25.2	23.3 12 5	0	. 0	. 0	. 0	. 0	28 3	54.4	25 2	23.3	12.5
8UTTE	40.7	53.9 27.9	53.1 29.0	40.4	50.7	31.0	55.6	23.5	41 1	57.3	24.1	51.6	35.7
CAMPSELL CHARLES MIX	33 8 35.3	48.4 18.1 51.5 20.7	.0 .0 31.9 16.6	. 0	. 0	. 0	. 0	. 0	33 8 35.3	48.4 5 1.5	18.1	.0	.0 16.6
CLARK	38.6	55.8 21.5	23.5 .0	. 0	. 0	. 0	. 0	. 0	38.6	55.8	21.5	23.5	.0
CLAY	37 8	45.5 29.5	44.8 34.4	37.7	42.0	33.0	44.8	34.4	37.9	53.9	21.1	. 0	. 0
CODINGTON	38.5	49.9 27.9	26.3 16.7	40.0	50.2	31.1	26.3	16.7	35.3	49.2	20.1	. 0	. 0
CORSON	30 9	49.7 18.9	27.2 15.9	. 0	. 0	. 0	. 0	. 0	30 9	49.7	18.9	27.2	15.9
CUSTER	38.3	52.4 25.5	.0 16.0	. 0	. 0	. 0	. 0	. 0	38.3	52 4	25 5	. 0	16.0
DAVISON	42.0 33.3	51.5 33.4 47.0 20.5	35.0 58 2 14.0 21.2	44.2	52.3	37.1	35 0	54 8	35.2	49.1	20.3	14.0	100.0
DAY	33.3 34.8	50.8 18.0	33.3 .0	0	. O	. 0	. 0	. 0	33.3 34.8	50.8	18.0	33.3	.0
DEWEY	31.5	48.1 24.7	33.3 17.3	. 0	. 0	. 0	. 0	. 0	31 5	48.1	24.7	33.3	17.3
DOUGLAS	36.7	52.0 21.6	.0 .0	. 0	.0	. 0	. 0	. 0	36 7	52.0	21.6	. 0	. 0
EOMUNOS	34.8	49.9 19.4	.0 .0	0	. 0	. 0	*.0	. 0	34 8	49.9	19.4	. 0	. 0
FALL RIVER	37.3	41.5 33.7	22 3 26.2	32.9	32.8	34.7	22.3	23.2	43 7	54.3	32.5	. 0	100.0
FAULK	34.6	50.5 18.9	66.7 .0	0	. 0	. 0	. 0	. 0	34.6	50.5	18.9	66.7	. 0
GRANT GREGORY	37.2 35.5	49.7 24.9 51.6 20.0	100.0 .0 39.0 4.2	37.9 . 0	46.4	30.4	. 0	.0	36 7 35.5	52.0	20.1	100.0	.0 4.2
HAAKON	39.5	52.1 26.1	.0 .0	. 0	. 0	. 0	.0	.0	35.5	52.1	26.1	.0	.0
HAMLIN	36.2	52.2 19.9	.0 .0	. 0	. 0	. 0	. 0	. 0	36 2	52.2	19.9	. 0	. 0
HANO	35 9	51 2 19.8	.0 100.0	0	. 0	. 0	. 0	. 0	35.9	51.2	19.8	. 0	100.0
HANSON	31 6	48.3 14.6	.0 0	. 0	. 0	. 0	. 0	. 0	31 6	48.3	14.6	. 0	. 0
HAROING	35 6	53.1 16.6	23.1 .0	. 0	. 0	. 0	. 0	. 0	35.6	53.1	16.6	23.1	. 0
HUGHE S	45. 2 35.6	53 7 38.5 50.0 21.6	35.8 34.9 100.0 44.4	46.1	53.4	40.8	38.9	35.2	40 6 35.6	55.0 50.0	25.9 21.6	100.0	32.7 44.4
HUTCHINSON HYOE	35 0	51.3 18.9	22.2 37.5	. 0	. 0	. 0	. 0	.0	35.0	51.3	18.9	22.2	37.5
JACKSON	39 7	58 8 25.9	36.1 20.0	. 0	. 0	.0	.0	. 0	39.7	58.8	25.9	36.1	20.0
JERAULO	36 5	51.6 21.0	.0 .0	. 0	. 0	.0	. 0	. 0	36 5	51.6	21.0	. 0	. 0
JONES	39.0	57.6 20.8	.0 100.0	0	. 0	. 0	. 0	. 0	39.0	57.6	20.8	. 0	100.0
KINGSBURY	35.5	49.7 21.1	28.6 60.0	. 0	. 0	. 0	0	. 0	35.5	49.7	21.1	28.6	60.0
LAKE	40 1 37 5	51.9 28.5 48.9 26.1	33.3 .0 58.3 17.9	42.5 37.4	50.0	35.5 26.7	33 3	. 0	37.1 37.8	54.1 48.3	19.4	.0 80.9	.0 61.5
LAWRENCE LINCOLN	39 2	53.5 25.5	.0 17.2	40.0	49.4 49.5	31.9	29.2	11.0	37.8	54.5	23.4	.0	17.2
LYMAN	38.5	58.6 21.0	26.7 25.2	. 0	.0	.0	. 0	. 0	38.5	58.6	21.0	26.7	25.2
MC COOK	34 2	50.5 17.6	.0 .0	. 0	. 0	. 0	. 0	. 0	34.2	50.5	17.6	. 0	. 0
MC PHERSON	34.4	48.2 20.9	100.0 .0	. 0	. 0	.0	. 0	. 0	34.4	48.2	20.9	100.0	. 0
MARSHALL	33.3	49.0 19.0	12.7 10.7	. 0	. 0	. 0	. 0	. 0	33.3	49.0	19.0	12.7	10.7
MEAGE	24 5 33 6	30.6 18.9 54.3 22.5	8.7 9.2 23.2 6.4	18.9 .0	20.5	19.0	4.9	6.8	33.7 33.6	47.0 54.3	18.7	25.0 23.2	6.4
MELLETTE MINER	36 9	53.7 20.9	.0 .0	. 0	. 0	. 0	.0	. 0	36.9	53.7	20.9	.0	. 0
MINNEHAHA	40.5	51.3 30.7	33.1 32.2	41 6	52.1	32.5	34.7	31.4	36.3	48.9	23.7	21.4	45.48
MOOOY	36 0	53.0 23.7	17.5 8.0	0	. 0	. 0	. 0	. 0	36 0	53.0	23.7	17.5	8.0
PENNINGTON	36 8	45 8 29.7	23.1 17.7	36.4	44.6	30.4	21.9	18.5	38.2	49.8	27.2	30.9	13.0
PERKINS	43 5	54.6 31.8	40.0 37.5	. 0	. 0	. 0	. 0	. 0	43 5	54.6	1.8د	40.0	37.5 37.5
POTTER	36 4 34 3	50.8 22.3 50.6 22.8	42.9 37.5 19.3 13.9	. 0 32 . 6	. 0 44 . 8	.0 32.5	. 0 19.4	.0	36.4	50.8	22.3 19.6	19.1	16.9
ROBERIS	35 5	51.0 19.5	.0 .0	. 0	.0	.0	.0	.0	35.5	51.0	19.5	.0	.0
SHANNON	27 2	51.2 33.7	28.9 19.9	33.7	53.7	43.7	34.2	26.4	22 5	48.4	23.6	25.5	15.3
SPINK	33 8	46.3 21 9	5.8 .0	45.1	51.6	39.6	.0	. 0	29.5	44.5	14.2	5.8	. 0
STANLEY	41 4	54.3 30.5	12 5 19.0	. 0	. 0	. 0	.0	. 0	41.4	54.3	30.5	12.5	19.0
SULLY	34 7	50.8 17.5	.0 .0	. 0	. 0	. 0	. 0	. 0	34.7	50.8	17.5	. 0	. 0
7000	27 8	51.6 32.3	23.8 18.2	. 0	.0	.0	.0	.0	27.8	51.6	32.3	23.8	18.2 29.3
TRIPP	37 4 34 9	54.4 21.8 50.5 20.0	31.3 19.6 .0 18.8	37 . 7 . 0	50.2	27.3	36.9 0	16.3	37.2 34.9	57.9 50.5	20.0	.0	18.8
UNION	38.4	52.6 .4.5	27.8 .0	39.9	54.7	25.4	. 0	. 0	38.2	52.4	24.5	27.8	.0
WALWORTH	36.9	49.8 28.4	24.5 8.1	37.0	48.4	33.5	24.5	8.4	36.7	51.5	22.3	. 0	. 0
WASHA BAUGH	26.4	52.5 8.2	26.7 14.0	. 0	. 0	. 0	. 0	. 0	26.4	52.5	8.2	26.7	14.0
YANKTON	41.1	51.2 33.2	22.9 14.3	46.8	53.9	42.5	27.9	15.3	32.0	47.5	17.2	14.6	11.6
ZIESACH	32 7	50.9 27.3	30.1 15.9	. 0	. 0	. 0	. 0	.0	32.7	50.9	27.3	30.1	15.9

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE. COUNTIES. SOUTH DAKOTA. 1970

	COUNTI	E5. S	MAO HIUO	OTA. 19	970												
STATE NAME OR COUNTY NAME		AGE CD	T		T E FEMALE	O T	H E R FEMALE	TOTAL		8 . L T E FEMALE	0 T	H E R FEMALE	· - R		R . I T E FEMALE		H E R FEMALE
OR	- S. D. - S. D. - S. D. - S. D. - S. D.			W H	I T E	O T	HER		W H	TE	0 T	HER		W H	I T E	O T	
CORSON CORSON		6 1 2	16.4 33.0 52.6	27 5 55.1 100.0	8.0 1 6 .7 45.8	.0 8.8 40.9	.0 31.3 25.7	14.8	25.1 .0 .0	8.1 .0 .0	. 0	. 0 . 0 . 0	21.2 33.0 52.6	32.4 55.1 100.0	7.6 16.7 45.8	.0 8.8 40.9	.C 31.3 25.7

SEE FOOTNOTE AT END OF TABLE.

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE. COUNTIES. SOUTH OAKOTA. 1970--CONTINUED

Coon		OUTH UA	NOIM. I	970008	THOED											
STATE NAME	AGE	· - т	0 W H .	T E		 Н Е R	U	R W H I	8 A		 + E R	R	U W H :	R A	0 T F	
COUNTY NAME	CD	TOTAL	MALE			FEMALE	TOTAL	MALE F			FEMALE	TOTAL		EMALE	MALE F	
CORSON CORSON CORSON CORSON CORSON CORSON CUSTER OAVISON DAVISON D	3456123445612344561234456124445612444456144446124444564446124446144446144446144446144444614444446444444	56 24 51 4 26 52 57 68 8 9 3 7 4 5 7 6 8 6 6 6 6 4 0 1 38 3 6 6 7 7 6 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6	97.06 89.60 89		50.78 89 89 59.3 9.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	22 2 2 40.0 33 9 6 9 6 9 7 9 7 5 0 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	00000000000000000000000000000000000000	00 00 00 00 00 00 00 00 00 00 00 00 00	64 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56 2 4 60 5 1 26 . 4 2 58 . 3 0 66 . 6 68 . 8 0 62 4 . 6 0 57 68 . 6 65 . 7 68 . 3 52 7 6 65 . 7 68 . 3 52 7 6 65 . 7 68 . 3 52 7 6 65 . 7 68 . 3 52 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	97.0 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 98.7 98.6 98.7 98.6 98.7 98.6 98.7 98.6 98.7 98.6 98.7 99.7	39.9 8 36.3 3 46.8 3 23.7 5 36.5 4 50.9 5 12.7 1 28.1 1 44.1 6 38.8 9 37.4 1 44.1 6 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 37.0 1 38.8 9 38.8 9 39.8 9 31.1 1 44.1 1 44.9 9 22.8 1 38.8 8 39.8 9 30.5 9 31.1 1 44.9 9 32.8 8 38.8 8 39.8 9 30.5 9 31.1 1 44.9 9 32.8 8 38.8 8 39.8 9 30.5 9 31.1 1 44.9 9 32.8 8 38.8 8 39.8 9 30.5 9 31.1 1 31.9 4 32.7 9 32.8 9 32.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 33.8 9 34.8 9 35.8 8 36.8 9 36.8 9 37.0 1 38.8 9 38.8 9 38.8 9 38.8 9 39.8 9 39.8 9 39.8 9 39.8 9 39.8 9 39.8 9 39.8 9 39.8 9 39.8 9 30	60 7 8 9 8 59 3 9 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 2 40 C 5 5 6 C C C C C C C C C C C C C C C C

SEE FOOTNOTE AT ENO OF TABLE.

TABLE 13. LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, SOUTH OAKOTA, 1970--CONTINUEO

	COUNTIES.	SOUTH OF	KOTA,	1970 CC	NTINUE	0			,							
STATE NAME		T	0	т .			U	R				R	U		A L	
OR COUNTY NAME	AG E CO	TOTAL		I T E FEMALE		H E R FEMALE	TCTAL		I T E FEMALE		H E R FEMALE	TOTAL		I T E FEMALE		H E R FEMALE
HANSON HANSON	5 6	62.3 18.5	92 1 28.1	31 3 9.6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	62.3 18.5	92.1 28.1	31.3 9.6	. 0	. O . C
HARDING	1	13.0	11 1	17.6	. 0	.0	.0	. 0	. 0	.0	. 0	13.0	11.1	17.6	.0	. C
HAROING	2	72 6	100 0	20.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	72.6	100.0	20.0	. 0	. C
HARDING	3	63.2	100.0	29.0	100 0	. 0	. 0	. 0	. 0	. 0	. 0	63.2	100.0	29.0	100.0	. 0
HAROING	4	68.4	95.7	37 3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	68.4	95.7	37.3	. 0	. C
HAROING	5	65 0	95.8	27 4	. 0	0	. 0	. 0	.0	. 0	. 0	65.0	95.8	27.4	. 0	.0
HAROING HUGHES	6	32.0 58.3	45 5 56 7	17.9 64.5	0 36 8	.0 32.7	€5.0	.0	.0 67.5	100.0	. 0 30 . 8	32.0 36.6	45.5 35.7	17.9 46.3	.0	38.5
HUGHES	1 2	84 8	96.7	78.4	100.0	45.5	85.1	65.6 95. 7	80.2	100.0	45.5	83.1	100.0	67.7	. 0	. C
HUGHE S	3	78 5	99.4	59.4	100.0	63.5	81.2	99.3	65.3	100.0	58.7	59.7	100.0	22.0	. 0	100.C
HUGHE S	4	79.0	98 6	59 2	100,0	55 1	60.3	99.0	62.8	100.0	56.4	73.5	97.0	40.0	100.0	50.0
HUGHE S	5	76.9	91.2	63.9	100.0	76.1	78.7	90.1	68.5	100.0	76.1	68.0	95.9	41.0	. 0	. C
HUGHES HUTCHINSON	6 1	22.5 33.7	29 9 41.9	16.3 26.9	. 0	60.0	20.1	25.1 .0	15.8	. 0	60.0 .0	35.3 33.7	50.0 41.9	19.8 26.9	. 0	. C . O
HUTCHINSON	2	62.4	84 4	38 0	100.0	. 0	. 0	.0	.0	. 0	. 0	62.4	84.4	38.0	100.0	. 0
HUTCHINSON	3	62.5	96.5	30.3	100.0	. 0	. 0	. 0	. 0	. 0	. 0	62.5	96.5	30.3	100.0	. C
HUTCHINSON	4	76 1	98.3	52.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	76.1	98.3	52.9	.0	. C
HUTCHINSON HUTCHINSON	5	61.4 19.1	88.2 29.2	35.9 10.5	. 0	100.0	. 0	. 0	. 0	. 0	. 0	61.4 19.1	88.2 29.2	35.9 10.5	.0	100.0 .C
HYOE	1	44.6	59.2	31.9	. 0	. 0	.0	. 0	.0	.0	. 0	44.6	59.3	31.9	.0	. C
HYOE	2	76.9	85.7	66 7	. 0	. 0	. 0	. 0	0	.0	. 0	76.9	85.7	66.7	. 0	. C
HY OE	3	71 0	100.0	39.8	. 0	100.0	.0	. 0	. 0	. 0	. 0	71.0	100.0	39.8	. 0	100.C
HYDE	4	68.6	100.0	40.2	100.0	. 0	. 0	. 0	. 0	. 0	. 0	68.6	100.0	40.2	100.0	. С
HYDE HYDE	5 6	59.1 18.9	88 3 32.2	26 3 5.1	. 0	. 0	. O . O	. 0	. 0	. 0	. 0	59.1 18.9	88.3	26.3 5.1	.0	.0
JACKSON	1	24.2	25 8	11 9	55.6	44.4	. 0	. 0	.0	. 0	. 0	24.2	25.8	11.9	55.6	44.4
JACKSON	2	54.9	100.0	40.6	23.5	. 0	. 0	. 0	. 0	. 0	. 0	54.9	100.0	40.6	23.5	. С
JACKSON	3	72.8	100.0	45 6	100.0	0	. 0	. 0	. 0	. 0	. 0	72.8	100.0	45.6	100.0	. C
JACKSON	4	67.4	100 0	36 8	. 0	35.0	. 0	. 0	. 0	. 0	. 0	67.4	100.0	36.8	.0	35.G
JACKSON JACKSON	5 6	73 2 22.8	87 0 51.6	63 5 8.4	77.3	27.3	. 0	. 0	. 0	. 0	. 0	73.2 22.8	87.0 51.6	63.5 8.4	77.3 .0	27.3 .C
JERAULO	1	39.3	48.6	27.4	. 0	. 0	. 0	.0	. 0	.0	. 0	39.3	48 6	27.4	. 0	. 0
JERAULO	2	66 4	84 8	46 8	. 0	. 0	. 0	. 0	. 0	0	. 0	66.4	84.8	46.8	. 0	. C
JERAULO	3	53 7	96 2	20.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	53.7	96.2	20.0	. 0	. C
JERAULO	4	74.1	96.8	46 5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	74.1	96.8	46.5	. 0	, C
JERAULO JERAULD	5 6	70.1 19.4	96.8 33.8	44 4 5 7	. 0	.0	. 0	. 0	. 0	. 0	. 0	70.1 19.4	96.8 33.8	44.4 5.7	.0	. C . C
JONES	1	39 4	64.4	17.1	. 0	.0	. 0	. 0	.0	.0	. 0	39.4	64.4	17.1	. 0	. c
JONES	2	77.8	100.0	52.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	77.8	100.0	52.4	. 0	. C
JONES	3	67.7	100.0	44.9	. 0	. 0	.0	. 0	. 0	. 0	. 0	67.7	100.0	44.9	. 0	. 0
JONES	4	63.2	100.0	25.3	. 0	100.0	. 0	. 0	. 0	. 0	. 0	63.2	100.0	25.3	. 0	100.0
JONES JONES	5	67.2 24.9	90.6	40.5 5.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	67.2	90.6 43.0	40.5	. 0	.0
KINGS BURY	1	35.7	.46.3	25.9	. 0	. 0	.0	. 0	.0	. 0	. 0	24.9 35.7	46.3	5.9 2 5.9	. 0	. 6
KINGS BURY	2	63.5	90.7	36.8	. 0	. 0	.0	. 0	. 0	.0	. 0	63.5	90.7	36.8	. 0	. 0
KINGSBURY	3	60.9	97 8	31 5	. 0	. 0	. 0	.0	. 0	. 0	. 0 -	60, 9	97.8	31.5	. 0	. C
KINGSBURY KINGSBURY	4 5	68.9	99.3	34.0	54.5	.0	. 0	. 0	. 0	. 0	. 0	68.9	99.3	34.0	54.5	. С
KINGSBURY	6	67.2 16.6	89 5 28.5	45.D 5.6	. 0	100.0	. 0	. 0	. 0	. 0	. 0	67.2 16.6	89.5	45.0 5.6	. 0	1 QO . C
LAKE	1	50.0	50.8	49.2	. 0	. 0	57.1	52.9	61.6	. 0	. 0	37 7	28.5 47.5	23.0	. 0	. c
LAKE	2	67 6	71.8	62.8	100 0	. 0	71.9	69 0	74 5	100.0	. 0	56.5	78.6	31.9	. 0	. C
LAKE	3	65.4	95.6	36 4	0	. 0	€9.1	92.5	42.6	0	. 0	61.1	100.0	30.5	. 0	. 0
LAKE LAKE	4 5	66.3 67.2	97.4 87.8	35 2 47.2	. 0	. 0	68.6	98.5	38.2	. 0	. 0	63.6	96.2	31.7	. 0	.0
LAKE	6	22.2	33.5	13 1	. 0	. 0	73.7 15.7	89.2 20.9	61.3 12.1	.0	. 0	62.0 34.3	86.8 52.1	33.6 15.4	. 0	. c . c
LAWRENCE	1	41.0	48.3	30.4	89.0	.0	37.8	43.9	34.0	.0	. 0	46.3	54.4	22.0	100.0	. 6
LAWRENCE	2	57 0	68.9	43 4	72.7	56.7	50.7	62.9	37.2	80.0	50.0	72.9	83.8	59.3	100.0	100.G
LAWRENCE LAWRENCE	3	62 0	90 2	34.6	71.4	. 0	63.0	89.1	36.0	50.0	. 0	60.6	91.8	33.0	100.0	С
LAWRENCE	4 5	72.2 67.9	94 8 88.3	49 1 48.2	100.0	100.0	73.1 71.4	99.0 92.6	49.0 51.4	.0	100.0	71.1	90.1	49.2	100.0	. C
LAWRENCE	6	14 3	20.1	10.2	. 0	.0	13.0	18.5	10.0	100.0	. 0	63.5 16.1	83.2 21.8	44.1 10.8	.0	100.G
LINCOLN	1	40 6	51.3	29.7	. 0	.0	53.3	68.5	36 8	.0	. 0	37.0	46.1	27.9	.0	. c
LINCOLN	2	64 5	90.3	41.5	. 0	. 0	70.4	82.0	61.5	. 0	. 0	62.7	92.5	35.0	.0	. G
LINCOLN	3	72 5 68 3	95 0 97.9	48.4 40.9	. 0	50.0	72.2 74.3	94.5	51.0 54.3	.0	0	72 6	95.0	47.8	. 0	50.C
LINCOLN	5	69 2	92 2	46 3	. 0		. 76.8	95.7 86.6	68.8	. 0	. 0	66.3 67.3	98.6 93.5	36.8 40.2	.0	. c . c
LINCOLN	6	25 6	38 7	14.5	. 0	. 0	21.2	27.9	16.4	. 0	. 0	27.5	43.1	13.6	. 0	. c
LYMAN	1	27.6	34.7	21.4	. 0	35.3	. 0	. 0	. 0	. 0	0	27.6	34.7	21 4	. 0	35.3
LYMAN LYMAN	2	66 8 63 3	100.0	38 2	100.0	23.3	. 0	. 0	. 0	. 0	. 0	66.8	100.0	38.2	100.0	23.3
LYMAN	4	63 3 67 1	95.0 100.0	30 0	70 0 81 5	55.6 56.5	. 0	. 0	. 0	. 0	. 0	63.3	95.0	30.0	70.0	55.8
LYMAN	5	71.4	97.5	43 1	32.1	100.0	. 0	. 0	. 0	. 0	. 0	67.1 71.4	100.0 97.5	33.7 43.7	81.5 32.1	56.5 100.0
LYMAN	6	37.4	67 6	8.6	0	.0	. 0	.0	. 0		. 0	37.4	67.6	8.6	.0	2.001
MC COOK	1	39.9	47 б	32 5	. 0	. 0	. 0	. 0	. 0	. 0	0	39.9	47.6	32.5	. 0	. 0
MC COOK MC COOK	2	61.8	76.9	39.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	61.8	76.9	39.4	. 0	. C
MC COOK	3	65 1 61.9	98 6 98 0	28 1 28.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	65.1	98.6	28.1	. 0	. C
MC COOK	5	61.8	92.8	31.7	. 0	.0	. 0	. 0	. 0	. 0	. 0	61.9	98.0	28.3	. 0	. 0
MC COOK	6	22 4	37 4	9 3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	61.8	92.8	31.7 9.3	.0	. O . C
MC PHERSON	1	25 6	25.4	25.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	25.6	25.4	25.7	.0	. 6
MC PHERSON	2	69.7	93.7	51.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	69.7	93.7	51.9	. 0	. C
MC PHERSON MC PHERSON	3	63 6 69 3	93 9 98 7	31 5 46 9	. 0	. 0	. 0	. 0	. 0	. 0	0	63 6	93.9	31.5	. 0	. C
MC PHIRSON	5	61.0	85.3		100 0	. 0	. 0	. 0	.0	. 0	0	69. 3 61.0	98.7	46.9	100.0	٥.
MC PHERSON	6	16 9	31.1	4 4	. 0	. 0	. 0	.0	.0	. 0	. 0	16.9	85.3 31.1	35.2 4.4	100.0	. C . O
MARSHALL	1	32 1	39 4	28 6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	32.1	39.4	28.6	. 0	. 6
MARSHALL MARSHALL	2	60 4	81.9	39 4	100.0	. 0	. 0	. 0	. 0	. 0	. 0	60.4	81.9	39.4	100.0	. C
MARSHALL	3	63.0 63.2	97.1 95.1	29 2 34.2	. 0 41 7	26.7 100.0	. O	. 0	. 0	. 0	0	63.0	97.1	29.2	. 0	26.7
MARSHALL	5	57.4	86 6	30.7	19.2	.0	. 0	. 0	. 0	.0	. 0	63.2 57.4	95.1 86.6	34.2 30.7	41.7	100.C .C
MARSHALL	6	,22.9	31.6	14.1	. 0	.0	. 0	. 0	. 0	. 0	. 0	22.9	31.6	14.1	.0	. 0

SEE FOOTNOTE AT END OF TABLE

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SELECTED AGE GROUPS. SEX AND RACE COUNTIES. SOUTH OAKOTA. 1970--CONTINUEO

STATE NAME		T	0		A L		U	R	8	A N		R	U	R	7 L	
OR COUNTY NAME	AGE CD	TOTAL	W H	I T E FEMALE	O T	H E R FEMALE	TOTAL	W H I	TE	0 T	H E R FEMALE	TOTAL	W H :	3 7 1	0.7	H E R FEMALE
MEADE MEADE	1 2	44.9 83.4	59.1 96.8	22.7 40.1	75.0 95.7	.0	48.9 87.4	65.5 98.3	18.1 43.6	75.0 100.0	. 0	37.3 62.5	45 1 86 4	28 7 30 5	0 57 1	0
MEADE MEADE	3	63.6 68.4	97.2 91.5	28.0 40.0	100.0	.0 25.5	63.3 73.4	99.3	26.4 40.0	100.0	. 0 24. 2	64.0 60.2	93.0 77.8	31 3	100 0	0 28 6
MEAGE	5	60.6	83.4	35.8 11.7	26.2	100.0	63.9	88.7	40.9	100.0	100.0	57.8	79 7	30 K	18 4	100 0
MEACE MELLETTE	6 1	22.0 30.1	30.4	25.0	58.3 72.2	. 0	16.5	24.2	10.0	58 3 .0	. 0	28.1 30 1	37 0 30.4	25 0	72 2	0
MELLETTE MELLETTE	2	58.4 59.7	93.4	40.7 23.5	31.6 33.3	. 0	.0	. O . O	. 0	. 0	. 0	58 4 59 7	93.4	40.7	31 6 33 3	0
MELLETTE	4	67.7	100.0	42.5	100.0	28.6	.0	.0	. 0	. 0	. 0	67 7	100 0	42 5	100.0	28 6
MELLETTE MELLETTE	5 6	65.6 17.8	89.1 29.3	46.1 16.5	67.6 .0	27.3	. 0	. 0	.0	. 0	. 0	65 6 17.8	89 1 29.3	46 1 16 5	67 6 0	27 3 0
MINER	1	36.6	48.1	23.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	36.6	48 1	23 8	0	0
MINER	3	70.2 62.1	80.8 95.8	55.8 33.5	. 0	.0	. 0	. O	. 0	. 0	. 0	70.2 62.1	80 8 95 8	55 8 33 5	0	0
MINER	4 5	66.2 67.4	97.4 92.2	39.3	. 0	.0	. 0	. 0	. 0	. 0	. 0	66 2 67.4	97 4 92 2	39 3 41 5	0	0
MINER	6	21.8	39.8	6.1	. 0	. 0	. 0	. 0	. 0	0	, 0	21 8	39 8	6 1	0	0
MINNEHAHA MINNEHAHA	1 2	51.1 71.4	54.4 82.3	48.3 64.1	45.6 25.0	65.9 67.7	54.0 71.8	58.2 82.0	50.5 65.2	50.0 25.0	65 9 67.7	39 B 68.2	42 2 84 7 •	37 2 54 7	0	. 0
MINNEHAHA	3	69.7	96.5	46.2	49.0	36.1	70.3	96.4	47.4	46.5	24.4	67.2	97.0	4° 5	100 0	68.8
MINNEHAHA MINNEHAHA	5	72.5 70.0	96.2 90.6	49.0 50:8	51.0 83.1	87.8 46.5	73.0 70 3	95.9 89.9	50.8 52.8	46.7 81.8	87.8 46.5	70.6 68.8	97 4 9 2 7	43 4	100 0	0
MINNEHAHA	6	18.6	28.5 32.9	11.6 42.0	61.1	2.3	18.6	27.5	12.7	61.1	. 0	18 8 20.5	31 2 32 9	6 6 42 0	0	2 3
MOOOY	2	64.9	93.8	48.8	25.0	. 0	. 0	. 0	. 0	. 0	. 0	64.9	93 8	48 8	25 0	0
MOODY	3	65.7 64.9	100.0	33.4 31.1	100.0	. 0	. 0	.0	. 0	.0	. 0	65. 7 64.9	100 0	33 4 31 1	100 0	0
MOODY	5	72.0 25.7	95.5 43.1	48.4 10.3	100.0	57.1 60.0	. 0	.0	. 0	. 0	. 0	72.0 25 7	95 5 43 1	48 4 10 3	100 0 37 5	57 1 60 0
PENNINGTON	1	47.4	52.7	41.6	63.0	33.3	47.6	51.7	44.0	54.8	29.4	46.5	57 1	31 0	100.0	57.1
PENNINGTON PENNINGTON	2	66.4 66.2	81.3 95.7	53.0 41.2	72.7 94.0	52.0 24.6	66.2 66.2	80.1 95.2	53.7 42.1	64.9 93.5	51.8 23.7	68 3 66 3	90.8 97.8	47 9 37.4	100 0	53 B 30 0
PENNINGTON	4	73.1	97.2	49.6	73.4	28.1	72.7	97.2	49.4	71.9	30.6	74.6	97 0	50.5 51.0	100.0 77.8	30 0
PENNINGTON PENNINGTON	5 6	70 4 21.0	90.8 29.9	52.7 13.7	56.5 28.6	37.7 17.7	70.1 20.2	90.9 28.5	53.3 14.0	52.8 28.6	38.4 17.7	71.3 23.4	90.4 33.4	12 4	0	0
PERKINS PERKINS	1 2	47.7 72.6	64.0	28.0 48.0	100.0	.0	. 0	.0	. 0	.0	. 0	47.7 72.6	64.0	28.0 48.0	100 0	0
PERKINS	3	73.8	100.0	46.9	. 0	. 0	. 0	.0	. 0	. 0	.0	73.8	100.0	46.9	0	C
PERKINS PERKINS	4 5	76.2 75.3	98.2 92.7	57.0 55.4	. 0	50.0	. 0	. 0	.0	.0	. 0	76.2 7 5.3	98.2 92.7	57 0 55 4	0	50 C
PERKINS	6	30.8 46.4	31,1	30.2	. 0	.0	. 0	. 0	. 0	. 0	. 0	30.6 46.4	31.1 50.0	30 2 43.8	0	0
POTTER POTTER	2	62.1	5 0 .0	43.8 40.0	100.0	.0	. 0 . 0	.0	0	.0	.0	62.1	94.2	40.0	100.0	0
POTTER POTTER	3	69.2 67. 1	98.0 100.0	37.3 40.8	.0	.0	.0	.0	. 0	.0	. 0	69.2 67.1	98.0 100.0	37.3 40.8	.0	0
POTTER	5	68 8	91.3	43.8	. 0	100.0	. 0	. 0	. 0	. 0	, 0	68.8	91 3	43.8	0	100
POTTER ROBERTS	6	21.0 37.0	34.3 43.2	8.9 38.3	. 0 8. 9	. 0 9 . 1	.0 23.0	.0 19.0	.0 39.6	. 0	. 0	21 0 42 5	34.3 49.7	8 9 37 9	33 3	• .3
ROBERTS ROBERTS	2	62.7 62.3	81.6 95.6	43.0 36.2	73.1 53.0	50.7 25.5	60.8 59.4	77.8 90.9	48.0 51.7	71 4 82.4	62.1 19.4	63 3 63 4	82 3 96.9	40.9 31 3	73 7 42 9	42 37 5
ROBERTS	4	64.6	97.0	34.0	88.4	40.7	€5.6	100.0	35.9	80.8	. 0	64.3	96 2	33 5	100 0	49 (
ROBERTS ROBERTS	5 6	66.6 20.6	90.0	44.1 10.6	47.9 .0	37.3	73.4 18.8	89.8 20.5	66.8 19.9	75.0 .0	30.5 0	64.4 21.4	90.0 3 7 2	36.9 6 1	20 8 0	54 2 C
SANBORN SANBORN	1 2	17.6 60.5	16.7	18.6 14.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	17.6 60.5	16.7	18 6 14 0	0	C
SANBORN	3	61.4	97.0	33.1	. 0	. 0	. 0	. 0	. 0	. 0	0	61 4	97.0	33 1	0	C
SANBORN SANBORN	4 5	76.6 63.8	97.5 91.0	53.8 35.7	. 0	. 0	. 0	.0	0	. 0	0	76 6 63.8	97.5	53 8 35 7	0	C C
SANBORN SHANNON	6	27.5 26.2	51 5 35.0	4 9 19.2	. 0 37. 7	.0 16.1	. 0 44.8	.0 6 9 2	.0	. 0 44 5	. 0 43.0	27.5 13.5	51.5 25.5	4.9	0 30 8	1 3
SHANNON	2	52.2	84.0	91.3	58.0	37.1	59.7	100.0	100.0	73 7	43 6	46 8	71 4	87.9	49 0	3.1
SHANNON SHANNON	3	64.6 60.8	100.0	55.2 31.6	76.3 76.3	48.7 40.5	69. 2 66. 5	100.0	68.1 41.5	84.4 90.1	44.9 36.4	61.1 56.6	100.0	30 6 21 1	72 4 66 8	51 a 43
SHANNON	5	64.0 18.4	92.1 29.6	69 7 29.7	65.0 15.1	54.7 16.8	81.9 25.7	100.0	76.6 52.4	77.2	83 6 40.7	49.8	84 9 46 2	60 0	56 2 19 9	33 9 C
5PINK	1	34.5	45.9	24.1	. 0	. 0	58.3	14.3 56.3	59.7	5.6	0	30.0	44 4	15 6	. 0	C
5PINK SPINK	3	49.7 54.5	60.8 80.4	38.4 32.8	100.0	. 0	87.8 80.2	92.1 100.0	83.1 63.3	. 0	. 0	33.4 45.3	48.1 73.4	16 6 21 2	100 0	C C
SPINK	4	61.0	80.5	41.7	. 0	. 0	8.08	97.2	66.2	. 0	. 0	54.3	75.5	31 7 23.7	0	C
SPINK SPINK	5 6	62.0 19.4	84.6 32 .6	8.7	. 0		84.3 15.5	91.1 27.3	78.9 9.4	. 0	. 0	53 4 21.3	82.5 35.5	8 2	0	C
STANLEY STANLEY	1 2	31.3 73.1	30 6 83.5	34 1 61.3	.0	. 0	. 0	.0	. 0	. 0	0	31.3 73.1	30.6 83.5	34 1 61 3	0	C
STANLEY	3	77.2	94.9	62.1	. 0	54.5	.0	. 0	. 0	.0	0	77 2	94 9	62 1	0	54 5
STANLEY STANLEY	4 5	74 3 71.3	96.4 90.1	49.6 51.9	. 0 45. 5	33.3	.0	. 0	.0	. 0	. 0	74.3	90.1	49 6 51 9	. 0 45 5	33 3
STANLEY	6	23 6	39.0 36.0	7 · 1 23 · 0	. 0	. 0	. 0	. 0	. 0	. 0	0	23.6	39 0	7 1 23 0	. 0	C
SULLY	2	30.1 72.8	94.0	42.6	. 0	. 0	. 0	.0	. 0	. 0	0	30.1 72.8	36.0 94.0	42 6	0	C
SULLY SULLY	3	60.1 67.4	100 0 94 8	26.0 31.7	. 0		. 0	.0	. 0	. 0	. 0	60.1 67.4	100.0	26 0 31 7	0	C
SULLY	5	63 9	95 1	30.8	. 0	. 0	. 0	.0	. 0	. 0	. 0	63.9	95.1	30.8	0	C
TODO	6	33.3 21.7	45.1 30.0	19.0 50.0	20.6		.0	. 0	. 0	. 0	. 0	33.3 21.7	45.1 30 0	19 0 50 0	20 6	11 2
TODO	2	58.3	100.0	52.0	35 7		. 0	. 0	.0	. 0	. 0	58.3	100.0	52 0	35 7	60 C
T000	3	68.0 64.4	94 5 100.0	58.8 44.8	85.1 61.4	54.4	. 0	.0	. 0	. 0	. 0	68.0 64.4	94.5	58 8 44 8	85 1 61 4	54 4
T000 T000	5 6	58.4 18.6	94.9 28.0	54.3 39.3	55.5 5.3	34.7	.0	. 0	.0	. 0	. 0	58.4 18.6	94.9	54.3 39.3	55 5 5.3	34 :
TRIPE	1	40.3	50.0	27.0	60.0	34.2	43.6	55.3	24.2	100.0	55.6	37.1	44.7	30.1	. 0	27 6
TRIPP	2	62.0	79.4	51.2	. 0	58.6	66.1	69.7	66.0	.0	42.9	58.7	89.2	38.5	. 0	63 6

SEE FOOTNOTE AT END OF TABLE

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES. BY SELECTED AGE-GROUPS, SEX AND RACL COUNTIES, SOUTH OAKOTA, 1970--CONTINUED

STATE NAME		T	0	Т			U		8	A N		· R	_		F-1	
OR	AGE			1 T E		HER			1 T E		HER			I T E		HER
COUNTY NAME	CD	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
TRIPP	3	65.5	98.7	32 2	65 2	21.7	64 8	97.1	3 9 3	57.9	. 0	66.0	100.0	26.3	100.0	100.C
TRIPP	4	68.7	99.0	41.2	100.0	. 0	74.9	100 0	55 1	. 0	0	61.6	98.1	23.1	100.0	, C
TRIPP	5	66.8	95.6	37 4	66.7	18.5	71.0	90.7	53.0	100 0	27.8	63.9	98.7	25 6	52 2	. C
TRIPP	6	23.7	37.9	9.9	100.0	100.0	16 0	20 7	10.7	100.0	100.0	34.1	57.1	8.4	100 0	. C
TURNER	1	28.1	34 7	22.0	0	. 0	. 0	. 0	. 0	. 0	. 0	28.1	34.7	22.0	0	. C
TURNER	2	71.0	91.1	49.4	0	. 0	. 0	. 0	. 0	0	. 0	71.0	91.1	49.4	. 0	, Ç
TURNER	3	59.8	88.7	32.4	0	. 0	. 0	0	. 0	. 0	. 0	59 8	88 7	32 4	. 0	C
TURNER	4	61.6	93.8	32.2	0	. 0	. 0	. 0	. 0	. 0	. 0	61 6	93.8	32 2	0	C
TURNER	5	64.0	89.7	37.3	. 0	100.0	0	. 0	. 0	. 0	. 0	64.0	89.7	37.3	. 0	100 C
TURNER	6	19.7	32 6	8.7	. 0	. 0	0	. 0	. 0	. 0	0	19.7	32 6	8.7	0	C
UNION	1	44.2	47.5	40.4	0	. 0	48.9	60.5	40 4	. 0	. 0	43.5	46.2	40.4	0	. C
UNION	2	76.3	93.4	57.5	0	. 0	69 6	82.9	47.6	. 0	. 0	77.2	95.1	58 6	. O	. C
UNION	3	65.4	97 3	32.3	100.0	. 0	€6.3	100.0	24.4	. 0	. 0	65.3	97.0	33 2	100 0	. C
UNION	4	64.8	97 6	36.7	. 0	. 0	54.8	100 0	33 3	0	. 0	65 7	97 5	37 1	. 0	. C
UNION	5	67.2	90.6	43.4	100.0	. 0	64.6	77.4	48.2	. 0	0	67.4	92 0	43 0	100.0	. C
UNION	6	24.0	35.9	14 1	0	. 0	35.6	56.7	20.9	. 0	. 0	23.4	34 9	13.7	. 0	. C
WALWORTH	1	41.0	50.8	36.9	21.1	. 0	42.4	50.8	44.6	21.1	0	38.8	50.9	24 5	0	C
WALWORTH	2	59.8	93.3	47.2	72.2	. 0	62.9	89.5	59.0	72.2	. 0	54.8	100 0	34 4	. 0	C
WALWORTH	3	70.6	95 2	47.7	100 0	43 3	70.9	92.9	51.4	100 0	43 3	70 3	97.6	44 1	. 0	. C
WALWORTH	4	71.6	94.0	54.4	86.7	31 3	72.9	93.8	62.6	86.7	31.3	69 B	94 2	43.4	. 0	. C
WALWCRTH	5	67.9	89.4	48 4	71 4	15.0	68.8	87.4	55.7	71 4	15 0	66 8	91.8		. 0	. С
WALWORTH	6	16.5	20.8	12 4	38 9	. 0	168	19.9	13.6	38.9	. 0	16.0	22.2	10.6	0	C
WASHA BAUGH	1	18.6	45.5	. 0	27 3	. 0	. 0	. 0	. 0	. 0	. 0	18.6	45.5	. 0	27.3	. С
WASHA BAUGH	2	35 2	80 6	13.5	50.0	11.1	. 0	. 0	. 0	. C'	0	35 2	80 6	13 5	50 0	11 1
WASHA BAUGH	3	65.3	100 0	30.4	80 0	59 6	. 0	. 0	. 0	0	. 0	65 3	100.0	30 4	80.0	59 6
WASHA BAUGH	4	56.0	100.0	15.4	75 8	0	. 0	. 0	. 0	. 0	. 0	56.0	100.0	15 4	75.8	. C
WASHA BAUGH	5	55.6	100.0	0	82 9	56.3	. 0	. 0	. 0	. 0	. 0	55 6	100 0	0	82.9	56 3
WASHA BAUGH	6	27.8	84.2	. 0	0	. 0	. 0	. 0	. 0	. 0	. 0	27.8	84 2	0	0	. C
YANKTON	1	53.1	56.3	52.9	24 0	16.0	59.6	61.8	61.1	24.0	20.0	36 8	45.5	29 7	0	(
YANKTON	2	72.8	75.3	71.4	62.8	60.0	75.5	74.1	77.1	73.0	45 5	62 B	78.8	45 4	0	100 C
YANKTON	3	69.5	93.8	48.7	13 8	. 0	77.8	99.1	59.4	. 0	. 0	55.7	84.6	30 6	16 0	0
YANKTON	4	67.9	91 7	49.8	18 2	50.0	78.6	100.0	62.4	57.1	35 7	52.9	80 6	31 0	0	100.C
YANKTON	_	65.8	85.0	48 6	54.3	22.4	77.3	92.6	65.6	45.5	45.5	52.5	77.5	25 4	58.3	. C
YANKTON ZIEBACH	6	19.9	28.0	14.7	42.3	. 0	22.8	26.1	20.5	52.4	0	15.9	30.1	4.8	. 0	. C 27 . 5
ZIEBACH	1 2	43 1	80.9	47.9	19.6	27.5 54.4	. 0	. 0	0	. 0	. 0	43.1	80.9	47 9	19 6	54.4
ZIEBACH	3	67.3	100.0	19 0	89.1		. 0	. 0		. 0	0	67.3	100.0	19.0	89.1	20.C
ZIFBACH	3	66.1 65.5	100.0	55.8 40.3	61.6 100.0	20.0	. 0	. 0	.0	. 0	. 0	66.1	100.0	55 8	61.6	23.7
ZIEBACH	5		94.3		82.5	23,7	. 0	. 0			. 0	65.5	94.3	40.3	100.0	32.7
ZIESACH	6	72.4 20.4	100.0	57.9 19.1	.0	32.7	. 0	. 0	.0	. 0	. 0	72.4 20.4	100.0	57.9 19.1	82 5	32.7 .C
& I COA UN	6	20.4	40.3	19.1	. 0	. 0	. 0	.0	. 0	.0	. 0	20.4	40.3	19.1	. 0	

FOOTNOTE TO AGE/CD COLUMN 1 - THE COOES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW.

COOE	AGE - GROUP
	* * * * * * * *
1	16 - 19
2	20 24
3	25 34
4	35 - 44
5	45-64
6	65 ANO OVER

TABLE 14--PER CAPITA INCOME (OOLLARS), IN 1969, RURAL AND URBAN POPULATION, BY SEX AND RACE, COUNTIES.
SOUTH OAKOTA

ALE D.C	STATE NAME	- · · †		T I T E	OT	H E R	U		8. A	0 1 1	 - E R	R	U W H .		OTH	
.0	COUNTY NAME	TOTAL		FEMALE		FEMALE	TOTAL	MALE	FEMALE	MALE	EMALE	TOTAL	MALE	FEMALE	MALE F	EMALE
(STATE TOTAL -S.O.	2417 1848	3874 2778	1107 907	1631 667	854 0	27(-6 0	4233	1380	1820	1109	2184	3593	871	1542	720
1	AURORA	2676	4319	1163	1321	1766	2876	4630	1339	1057	1006	1848	2778 3702	907 765	667 1846	1642
	BEAOLE BENNETT	2223	4084	1364	1117	469	0	0	1339	1257	1806	2223	4084	1364	1117	469
	BON HOMME	2093	3266	882	1025	2460	0	0	0	0	0	2093	3266	882	1025	2460
	BROOK INGS	2408	35.84	1141	4492	461	2518	3583	1360	4764	227	2229	3584	792	1550	1960
	BROWN	2593	4032	1279	2158	1793	2752	4290	1419	2151	1873	2101	3439	899	2234	55
0	BRULE	2215	3438	1005	3497	0	2749	4214	1394	5405	0	1817	2901	696	0	0
	BUFFALO	1691	4322	866	858	692	0	0	0	0	0	1691	4322	866	858	692
	BUTTE	2416	3850	1045	2349	934	256B	4029	1254	2750	718	2240	3656	786	2116	1196
	CAMPBELL	3065 1995	53 27 3 351	622 820	953	690	0	0	0	0	0	3065	5027	622	0	0
	CHARLES MIX CLARK	2196	3407	986	1571	508	0	0	0	0	0	1995 2196	3351 3407	820 986	953 1571	690 508
	CLAY	2411	35 26	1229	2628	966	2411	3400	1361	2628	966	2412	3407	921	1371	0
	CODINGTON	2578	4126	1120	2332	792	2677	4294	1254	2332	792	2362	3796	798	0	0
	CORSON	1655	3006	978	954	595	0	0	0	0	0	1655	3006	978	954	595
	CUSTER	2632	4217	1153	185	538	0	0	0	0	0	2632	4217	1153	185	538
	DAVISON	2502	31112	1241	1512	1259	2662	4203	1390	1512	1360	1929	3080	723	0	0
	DAY	1927	3142	770	667	955	0	0	0	0	0	1927	3142	770	667	955
	DEUEL	2761	4665	756 931	2183 6126	236 1235	0	0	0	0	0	2761	4665	756	2183	236
	DEWEY	2949 1581	3656 3179	599	0120	1233	0	0	0	.0	0	2949 1881	36 56 31 7 9	931 599	6126	1235
	DOUGLAS EDMUNDS	2115	3473	730	0	0	0	0	0	0	0	2115	3473	730	0	0
	FALL RIVER	2517	3372	1633	1052	1814	24(1	2889	1951	1052	1887	2685	4089	1245	0	0
	FAULK	2570	4069	1110	700	0	0	0	0	0	0	2570	4069	1110	700	0
	GRANT	24/2	3426	1531	1250	0	3237	4050	2514	0	0	1873	2982	688	1250	0
	GREGORY	1908	3119	765	734	493	0	0	0	0	0	1908	3119	765	734	493
	HAAKON	2554	37 30	1292 650	0	0	0	0	0	0	0	2554	3730	1292	0	0
	HAML IN	2056 2759	3286 4654	755	0	2850	0	0	0	0	0	2086 2739	3286 4654	850 755	0	2850
	HANSON	182B	3063	567	0	2650	0	0	0	0	0	1828	3(163	567	0	2830
	HARDING	2211	36.96	616	385	ő	0	0	0	٥	0	2211	3696	616	385	0
	HUGHES	3031	46 B t	651	2460	1368	3219	5008	1777	2867	1484	2093	3255	938	661	659
	HUTCHINSON	2071	3.43	860	783	822	0	0	0	0	0	2071	3343	860	783	822
	HYDE	20H9	35.66	663	511	1215	0	0	0	0	0	2089	3566	663	511	1215
	JACKSON	2417	4165	1238	1394	706	0	Q	0	0	0	2417	4165	1238	1394	706
	JERAULO	180-3	2823	885	0	0	0	0	0	0	0	1803	2823	885	0	0
	JONE S	2144	37.65 3t.34	E04 833	814	350 4530	0	0	0	0	0	2194	3765 3634	684 833	0 B14	350 45J0
	KINGS BURY LAKE	2153	3374	955	883	0	2468	3751	1152	883	0	1842	2938	700	0	0
	LAWRENCE	2314	3817	1021	2045	567	2427	4013	973	2211	384	2348	3557	1092	1916	1723
	LINCOLN	22/15	55.41		()	43	251.8	3933	1451	0	0	2142	3434	849	0	43
	LYMAN	26.5	4838	878	823	754	0	0	0	0	0	26.35	4838	878	828	754
	MC COOK	1910	3135	673	0	0	0	0	0	0	0	1910	3135	673	0	0
	MC PHERSON	1880	3165	624	5050	0	0	0	0	0	0	1880	3-165	624	5050	0
	MARSHALL . MEAGE	1951 2 461	3166 3864	768 862	1436 2136	1070 517	2478	0 3807	946	0 2405	0 498	1951 243 2	3166 39 58	768 734	1436 986	1070 616
	MELLETTE	1922	3433	1115	576	568	0	0	0	2403	490	1922	3433	1115	57b	568
	MINER	1957	3180	798	0	C	0	0	ō	ō	0	1957	3180	798	0	0
	MINNEHAHA	2771	4432	275	2113	1113	2889	4607	1391	2150	1062	2328	3822	816	1853	1681
	MOODY	2108	3447	1006	1362	663	0	0	0	0	0	2108	3447	1006	1362	663
	PENN1 NGTON	26.13	42.81	1282	1577	136/	2676	4219	1315	1585	1507	2761	4407	1153	1158	610
	PERKINS	2311	3, 48	930	260	544	0	0	0	0	0	2311	3648	930	260	544 656
	POTTER	2603	4239 3144	1048	407 735	656 618	2207	0	0	0	0	2603 1749	4239	1048	407 650	562
	ROBERTS SANGORN	1871 2087	3189	952	7 (5	0 0	0	3764 0	1678	832	671	2087	3189	352	0.50	0
	SHANNON	1416	4787	1629	1335	8.18	1929	5234	2178	2039	1019	1043	4292	1069	895	707
	SPINK	2141	3299	1016	562	606	2645	3867	1612	0	0	1947	3103	755	562	606
	STANLEY	2511	4053	1107	789	505	0	0	0	0	0	2511	4053	1107	789	505
	SULLY	2350	35.43	1080	0	0	0	0	0	0	0	2350	3543	1080	0	0
	TODO	1510	3 (27	1687	1035	735	0	0	0	0	0	1510	3927	1687	1035	735
	TRIPP	2507	4430	939	1488	382	2279	3627	1175	1516	376	2886	5104	703	1463	387 778
	TURNER UNION	2181 2828	3697 1068	721 1626	936	779	2135	0 3510	79.2	0	0	2181 2895	3697 4121	721 1707	0 936	0
	WALWORTH	2324	39.52	1063	7.34	537	2373	4164	1253	645	559	2255	3701	830	930	0
	WASHABAUGH	1410	3198	432	1084	669	0	0	0	0	0	1410	3198	432	1084	669
	YANKTON	2421	3819	1253	1172	446	2729	4258	1573	1298	462	1935	3204	699	963	399
	ZIEBACH	1653	3371	920	1519	242	0	0	0	0	0	1653	3371	920	1519	242

TABLE 15-- PURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY SOUTH CAKOTA, 1969 1/

STATE OR COUNT	ry	F	CTOR	
STATE OR COOK	, ,		94	
STATE RECORD			92	
AURORA			92	
BEADLE			92	
BENNETT			92	
BON HOMME BROOKINGS			92	
BROWN			92	
BRULE			92 92	
BUFFALO			92	
BUTTE			92	
CAMPBELL			92	
CHARLES MIX			92	
CLARK			92 92	
CODINGTON			92	
CORSON			92	
CUSTER			92	
OAVISON			92	
OAY			92	
OEUEL			92	
DOUGLAS			92	
EOMUNOS			92 92	
FALL RIVER			92	
FAULK			92	
GRANT			92	
GREGORY			92	
HAAKON			92	
HAML I N HAND			9 2 9 2	
HANSON			92	
HARDING			92	
HUGHE S			92	
HUTCHINSON			92	
HYDE			92	
JACKSON JERAULO			92	
JONES			92	
KINGSBURY			92 92	
LAKE			92	
LAWRENCE			92	
LINCOLN			92	
LYMAN			92	
MC COOK MC PHERSON			92	
MARSHALL			92 92	
MEADE			92	
MELLETTE			92	
MINER			100	
MINNEHAHA			92	
MOOOY PENNINGTON			92	
PERKINS			92	
POTTER			9 2 9 2	
ROBERTS			92	
SANBORN			92	
SHANNON			92	
SPINK STANLEY			92	
SULLY			92	
TOOD			92	
TRIPP			9 2 9 2	
TURNER			92	
UNION			92	
WALWORTH	4		92	
WASHA BAUGH YANKTON	•		92	
ZIEBACH			92	
		DED THATTON	SEE EXPLANA	TOF
1 / 508	FACTOR	DESTABLION	SEC EVLINIA	. 01

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES.

UTAH



		г о	т	 Д L			R	я	Δ Ν		R	 U			
STATE OR COUNTY :	TOTAL	: W H	1 T E	. O T	H E R										
:		MALE					:			FEMALE					
WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	4317. 3617.	110.6 6922. 6453. 93.2	2350.	53.8 3365. 2816. 83.7	84.3 1907. 1781. 93.4	112 3 4482 3682 82.2	114.7 7179. 6604. 92.0	108.7 2458. 1947. 79.2	64.1 4011. 2990. 74.5	110.9 2507. 2031. 31.0		94.1 5893 5884 99.8	83 7 1894. 1486. 78 5	30 8 1926. 2347. 121.9	36.7 831. 1150. 138.4
UTAM BEAVER WARRANTED EARNING CAPACITY WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3508. 2647.	94:5 5722. 5170. 90.4	71.6 1567. 1468. 93.6								90.9 3508 2647. 75 5	94.5 5722. 5170. 90.4	71 ō 1567. 1468. 93 6		
WARRANTEO MED INC DOL ACTUAL MEDIAN INC DOL		114.7 6948. 6607. 95.1	2213. 1589.	78.3 4745. 4700. 99.1		135.3 5225. 3973 76.0	137.1 8305. 7146. 86.0	116.7 2553. 1654. 64.8			3206.	67.4 5292. 5572 105.3	79.4 1737 1472. 84.7		
UTAM CACHE WARRANTEO EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3541. 2400.	88.7 5373. 4004. 74.5				86.9 3357. 2182. 65.0	80 9 4900. 3422. 69.8	100 9 2209. 1330. 60.2			101.9 -3933. 2944. 74.8	103 6 6276. 5423. .86.4			
UTAH CARBON WARRANTED EARNING CAPACITY WARRANTED MED INC OOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	2871.	83.1 5033 - 6665. 132.4	66.1 1447. 1379. 95.3			86 3 3332. 3264. 98.0	94.0 5695. 6698.	87.3 1910. 1438. 75.3			67.1 2589. 3785. 146.2	76 6 4636. 6647. 143.3	53.1 1163. 1330. 114.4		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		• • • • •									117 7 4545. 5028. 110.6				
UTAM DAVIS WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC. DOL ECON UTILIZATION X	5351. 4795.	140.2 8852. 7719. 87.2	114.0 2601, 2158, 82.9	29.9 1687. 929. 49.2		134.9 5429. 4881. 89.9	143 9 9087. 7941. 87 4	116.0 2647. 2195. 82.9	• • • •		120.0 4831. 4349. 90.0	117.0 7390. 6393 86.5	100.9 2303 1961. 85.1		
UTAH DUCHESNE WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3371. 2901.		1 313.								87.3 3371. 2901. 86.1	83.9 5082 5290. 104.1	90 4 1979. 1313. 66.3		
UTAM EMERY WARRANTEO CARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION	3287. 2785.	87 2 5281. 5181. 98.1	73. 5 1608. 983. 61.1	- + • •					••••		85.1 3287. 2785. 84.7	87 2 5281. 5181. 98.1	73.5 1608. 983. 61.1		
UTAM GARFIELD WARRANTEO EARNING CAPACITY WARRANTEO MEO INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION ME	3118. 2758.	5058. 5029.	1574. 1068.								3118. 2758.	83.5 5058 5029. 99.4	1574. 1068		
UTAH GRAND WARRANTEO LARNING CAPACITY WARRANTED MEDIAN INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3575.	6613. 7184.	1 51.		• • • •		121.9 7382. 7709. 104.4	.94.5 2069 - 1844 - 89.1			84.6 3267 3534. 108.2	4880. 6240.			
UTAH IRON WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	3829. 2557.	5774. 4674.				4269. 2648	105.2 6374. 4935. 77.4	2420. 1523.			2240.		71.1 1555. 1124. 72.2		TINUED

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES. UTAH, 1970-- CONTINUED

TABLE 1INDEX C UTAH, 1	970 0	ONLINGE	U											-	-
		0	T A	L -	-	0	R	8 A	N		R		R A		 D
			T A	отн	ER T	OTAL :	WHI	T E :	0 T H E	R 7	OTAL .	W H I	T E :	0 1 H E	
STATE OR COUNTY	TOTAL		T E :	MALE FE	MALE	: -	MALE FI	EMALE	MALE FER	MALE		MALE FE	MALE M	ALE FEW	7 F F
STATE OR COUNTY															
NAM JUAB WARRANTED EARNING CAPACITY NARRANTED WED INC DOL ASTUAL REDIAN INC DOL ECON UTILIZATION %	88.3 3408. 2953. 86.7	88. 7 5373. 5082. 94.6	83 1 1818. 1747. Sol1			3742. 5 2940. 4		2076			2849.	4980. 5347.			
JTAH KANE WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL METIAN INC DOL ECON UTILIZATION %	3756. 3159.	104.3 6317. 5708. 90.4	79.8 1746. 1096. 62.8		,						3756.	6317. 5708.	1746. 1096		
WARRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MUDIAN INC DOL ECON UTILIZATION *	2341.	5095 - 4534 -	92.8 2031. 1488. 73.3								89.9 3470. 2541. 73.2	5095: 4534.	92.8 2031 1488. 73.3		
UTAH MORGAN WATRANTED FARNING CAPACITY WATRANTED MED INC DOL ACTUAL MED'AN INC DOL ECON UTILIZATION 3	. 4294.	7077 . 6899 .	116.7 2555. 1717. 67.2								124.3 4801 4294. 89.4	7077	116-7 2555. 1717. 67.2		
UTAH PIUTE WARRANTED CARNING CAPECITY WARRANTED MED INC DOI ACTUAL MEDIAN INC DOI ECON UTILIZATION	3281.	4572 . 3632 .									85.0 3281. 2284. 69.6	75.5 4572. 3632. 79.4			
UTLA RICH WARRANTED EARNING CAPACITY WARRANTED MED INC DO ACTUAL MEDIAN INC DO ECON UTILIZATION		. 5434									102.9 3974. 3389. 85.3	89.7 5434 5797 106.7	108.9 2384. 1517 63.6		
WARRANTED VED INC DO	% 116. 0L 4693 0L 3977 % 84	. 7563 . 6895	8 111.2 . 2538. . 2148. 2 84 6	5340 4175.	130.8 2984. 2233. 74.8	3968	120.5 7612 6883. 90.4	2563 - 2161 -	86.1 5439. 4108. 75.5	131.0 2990. 2216. 74.1	4282	6620. 7147.	86.9 1983. 1821. 91.8		
UTAH SAH JUAN WARRANTED EARNING CAPACITY WARRANTED MED INC DO ACTUAL MEDIAN INC DO ECON UTILIZATION	DL 2961	i. 8197 3. 6357	3 122.9 . 2689. . 1822. 0 €7 8	1207.							2961. 2833.	8197 6557.	2689 1822.	19 9 1207 - 2291 - 189 - 7	
UTAH SANPETE WARRANTED EARNING CAPACITY WARRANTED MID INC D ACTUAL MEDIAN INC D ECON UTILIZATION	OL 262	8. 3924	1, 1710								- 2628 - 2178	3924	1710 1185		
UTAH SEVIER WARRANIED EARNING CAPACITY WARRANIED TOD INC D ACTUAL MICTIAN INC D ECON UTILIZATI N		8. 601	.3 92. 6. 2015 1. 1726 9 65.			 4423. 3793. 	, 7020	2029			- 3200 - 3174	. 5281 5173			
UTAH SUMMIT WARRANTED EARDING CAPACITY WASDANTED MED INC ACTUAL MEDIAN INC ECON UTIL DATION	DOL 389	98. 605				- '					- 3898 - 3467	6195	0 87.4 . 1913. . 1469. 3 76.8		
UTAH ISSELE WARRANTED EARNING CAPACITY WARRANTED MED INC ACTUAL MEDIAN INC ECON UTILIZATION	DOL 50	64 78. 37 75	3 117 33 2573 34 2701 6 8 105	3 7		135 5248 6385 121.	785 777	7. 2808	3		452	3. 7740 2. 6893) 1911. 3. 1871.		

TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES. UTAH, 1970-- CONTINUED

										8					R	Δ L	
TATE OR COUNTY .			: W	H I	T E	: O T	HER	TOTAL	; W H	1 T E	: O T	HER	TOTAL	w H	I T E	0 T	HER
	:														FEMALE		FEMAL
-,																	
AH UINTAH																	
ARRANTED EARNING					_												
CAPACITY	%	96.2						134 8	158 4	89.2			79 7	89.8	71.0		
ARRANTED MED INC C		3714.			.1698.				9595	1952.			3076.	5442.	1554.		
CTUAL MEDIAN INC D		3664.	6912		1497.			4602.	7754.	1668.			3320.	6404.	1306		
CON UTILIZATION	%	98.6	102.	В	.88 . 2			88.4	80 B	86.4	• • • •		107.9	117.7	64.1		
AH UTAH ARRANTEO EARNING																	
CAPACITY	4	87.3	88.	5	85.1			88.3	88.8	88.1			80.9	86.0	65.9		
ARRANTED MED INC C					1942.			3555.	5611.	2009.			3255.		1504.		
CTUAL MEDIAN INC C		2495.	4652		1492.			2426,	4359.	1511.			3612.	6276.			
CON UTILIZATION					76.B			68.2	77.7	75.2	*:		111.0	115.6	79.6		
AH WASATCH																	
ARRANTEO EARNING																	
CAPACITY	%	88.9	99.	. 1,	63.6			89.4	105.0	61.0			88.2	92.1	68.0		
ARRANTED MEG INC C	10 L				1392.			3453.	6360.	1335.			3407.	5579.	1487.		
CTUAL MEDIAN INC C		2768.	6099		1146.				6074.	1220.				6148	1047.		-
CON UTILIZATION	%	80.6	101.	. 6	82.4			80.6	95.5	91.4			80.3	110.2	70.4		-
AH WASHINGTON																	
ARRANTEO ÉARNING	0	70 F	72	2	72.1			78.8	75.9	D.O. 6			66.4	20 E	62.0		
CAPACITY ARRANTED MED INC C	%	72.5 2799.	73. 4436		1577.			3042.	459B.				66.4 25 63.	70.5 4270.	63.9 1398.		
CTUAL MEDIAN INC C		2799.	4302		1367.					. 1363.			2396.	4270.	1372.		
CON UTILIZATION				-	86.7			72.3	95.1				93.5	99.2	98.1		
	~	01.5	.51.	. 0	00.7			72.5	93.1	11.3			93.5	39.2	90.1		
AH WAYNE ARRANTEO EARNING																	
CAPACITY	%	79.2	77.	. 1									79.2	77.1			-
ARRANTEO MEO INC.	OL	3058.	4669	9.									3058	4669.			
CTUAL MEDIAN INC D	10C	2469.	4059	€.									2469.	4059.			
CON UTILIZATION	%	80.7	86.	9			•						80.7	86 9			
AH WEBER																	
ARRANTED EARNING				_													
CAPACITY		114.3								119.4			123 4	116.0	120.9		-
ARRANTED MEO INC			7183				2175.				4765.	2119.	4968.	7325	2758.		-
CTUAL MEDIAN INC		4167.	6908		2299.							2169.		6971.	2228.		
CON UTILIZATION	%	90.6	96.	. 2	84.3	104.8	97.6	91.0	96.3	84.7	103.4	102.4	89.6	95.2	80.B		

TABLE 2--ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, 8Y 5EX AND RACE, COUNTIES, UTAH, 1970 (1)

STATE NAME				T I T E	A L O T	 Н Е R		U R WH	8 3 1 I	A N			R U W H	R I T E	A L	H E R
OR COUNTY NAME		. TOTAL				FEMALE	TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE
COUNTY NAME	•	. 10.42														
STATE TOTAL	-UTAH	97.3	97.1	96.6	95.9	98.0	97.0	96.7	96.0	96.3		99.1	98 8	99.7	94.8	94.2
8EAVER		95.8	97. 9	97.5	79.9	104.6	. O	. 0	. 0	. 0	. 0	95.8	97.9	97 . 5	79.9	104.6
80X ELOER		100.6	100.4	99.0	89.0	107.1	101.8	100.7	99.8	107.1	104.9	98.5	100.0	97.6	70.1	113.9
CACHE		91.2	90. 9	92.5	88.6	106.8	87.2	86.1	89.4	88.6	106.8	98.2	98 1	99.1	. 0	. 0
CARSON		95.8	101 2	95.3	97.9	113.3	93.9	100.1	91.6	40.6	113.3	97.3	101 9	99.6	114.7	113.3
OAGGETT		113.2	116.3	102.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	113 2	116.3	102.7	. 0	. 0
OAVIS		102.0	99.7	99.2	98.6	98.8	102.4	100.6	99.1	111.7	98.3	100.1	94.3	99.5	82.8	100.3
OUCHE 5NE		97.9	99.1	98.9	111.6	71.2	. 0	. 0	.0	. 0	. 0	97.9	99.1	98 . 9	111.6	71.2
EMERY		102.5	102.7	103.2	54.0	. 0	.0	. 0	. 0	. 0	. 0	102.5	102.7	103.2	54.0	. 0
GARFIELD		96.8	100.1	94.3	. 0	. 0	.0	. 0	. 0	. 0	. 0	96.8	100.1	94.3	. 0	. 0
GRANO		102.2	100 3	101.0	. 0	. 0	102.5	101.6	99.0	. 0	. 0	101.0	96.6	110.2	. 0	. 0
IRON		92.2	92.1	91.9	101.3	105.7	91.3	90.8	89.4	88.4	105.7	95.5	96.3	103.0	129.7	. 0
JUA8		93.8	95.2	94.9	. 0	. 0	91.3	92.1	92.7	. 0	. 0	100.2	101.8	103.4	. 0	0
KANE		98.3	102.1	99.1	. 0	0	. 0	. 0	. 0	. 0	. 0	98.3	102.1	99.1	. 0	. 0
MILLARO		95.8	95.4	99.9	92.6	92.4	. 0	. 0	. 0	. 0	. 0	95.8	95 4	99.9	92.6	92.4
MORGAN		100.0	97.9	101.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	100.0	97.9	101.7	. 0	. 0
PIUTE		97 2	96.7	103 6	. 0	. 0	. 0	. 0	. 0	. 0	. 0	97.2	96.7	103.6	. O	. 0
RICH		99.5	100.0	102.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	99.5	100 0	102.5	. 0	. 0
SALT LAKE		98.1	97.7	96.9	94.3	99.3	97.9	97.5	96.9	94.2	99.2	102.9	101.2	98.3	96.3	108.5
SAN JUAN		102.8	103.6	101.9	98.8	84.7	. 0	. 0	. 0	. 0	. 0	102.8	103.6	101.9	98.8	84.7
5 ANPETE		89.4	91.9	95.0	66.5	97.1	.0	. 0	. 0	. 0	. 0	89.4	91.9	95.0	66.5	97.1
5EVIER .		96.9	97.7	102.0	86.8	102.3	93.7	94.1	97.6	114.5	102.3	100.0	101.0	106.8	40.6	. 0
5UMMI T		98.2	96.2	101.8	. 0	. 0	. 0	. 0	. 0	0	. 0	98.2	96. 2	101.8	. 0	. 0
TOOELE		102.4	100.6	102.9	114.2	102.7	102.8	102.1	103.7	119.1	113.3	101.5	97.0	99.8	112.6	99.1
UINTAH		100.8	99.8	99.7	113.0	101.1	101.7	101.3	99.6	114.7	. 0	100.4	98.9	99.7	112.9	101.1
UTAH		92.9	93.4	91.7	85.8	94.3	92.0	92.4	91.0	85.8	93.4	100.5	100.7	99.6	. 0	113.3
WASATCH		98.7	. 98.6	99.7	. 0	. 0	97.8	98.4	97.8	. 0	. 0	99.9	98.9	102.7	. 0	. 0
WASHINGTON		90.6	91.0	91.6	74.4	110.2	86.4	86.2	86.5	77.3	110.2	96.5	97.2	99.8	63.6	. 0
WAYNE		101.3	104.5	104.3	. 0	113.3	. 0	. 0	. 0	. 0	. 0	101.3	104.5	104.3	. 0	113.3
WESER		96.6	97.0	97.1	97.4	95.9	96.1	96.5	96.7	98.8	96.2	100.5	100.0	99.9	62.7	91.1

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3--ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES, UTAH, 1970 (1)

STATE NAME OR COUNTY NAME	T .O T W H I T E TOTAL MALE FEMAL			8 A N - · I T E O T H E R FEMALE MALE FEMAL	· · · R U W H E TOTAL MALE	R A L I T E O T H E R FEMALE MALE FEMALE
STATE TOTAL -UTAH SEAVER BOX ELDER CACHE CARBON OAGGETT OAVI5 OUCHESNE EMERY GARFIELO GRANO IRON JUAB KANE MILLARO MORGAN PIUTE RICH SALT LAKE SAN JUAN SAMPETE SEVIER SUMMIT TOOGLE UINTAH	110.6 110.3 109.4 105.5 105.0 106.3 109.9 106.3 109.6 108.1 118.0 194.9 94.5 96.6 98.2 103.1 93.3 114.2 114.0 101.6 101.2 104.3 101.6 101.2 104.3 101.6 101.2 104.3 101.6 101.2 104.3 101.6 101.2 108.5 100.8 100.7 105.3 104.7 101.6 100.8 100.7 105.3 102.1 102.1 100.7 105.3 102.1 100.9 107.0 105.7 106.8 107.9 110.0 105.7 106.8 107.9 110.0 105.7 106.8 111.3 110.9 110.0 107.	95.8 92.9 91.1 58.0 103.7 100.9 146.2 168.8 77.7 74.6 - 0 113.0 109.0 106.1 84.8 78.9 0 0 0 0 0 0 44.4 56.0 0 44.5 0 44.5 0 0 0 115.9 113.0 0 0 0 0 0 0 102.7 105.7 97.1 115.4 0 77.7 107.5 83.8 73.2	1-12.3	110.6 104.7 102.8 .0 .0 .0 .0 111.6 105.6 103.8 123.4 146.2 165.9 104.0 78.4 66.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	103.6 104.1 105.5 105.0 102.4 101.7 112.0 110.7 90.0 90.5 98 2 103.1 107.9 108.6 101.6 101.2 101.6 101.2 103.3 104.7 92.4 92.7 104.2 101.9 96.7 98.8 110.4 108.5 107.0 105.7 112.6 110.9 107.9 110.6 110.9 107.8 103.7 104.1 87.5 106.7 104.0 103.3 100.7 101.5 107.3 106.8 107.6 108.4 97.2 99.3	104.7 73.2 68.8 106.3 91.1 58.0 103.9 100.4 95.7 110.9 0. 202.9 91.6 77.3 77.6 93.3 0. 113.0 105.4 110.9 101.7 104.3 84.8 78.9 101.8 0. 0 95.9 0. 0 106.6 44.4 44.5 98.5 0. 44.5 100.9 0. 0 101.6 0. 0 112.8 0. 0 102.0 0. 0 114.3 0. 0 102.0 0. 0 103.3 90.7 101.9 110.0 52.9 49.0 104.0 87.0 87.7 100.7 69.2 116.5 107.8 0. 0 106.3 102.3 106.3 102.3 98.3 106.3 102.3 98.3 106.3 102.3 100.3
MESER MASATOH MASHINGTON MASHINGTON	115.3 114.1 112.9 106.6 107.2 105.9 107.0 105.8 106.6 102.6 99.9 105.3 107.6 108.3 106.1	.0 .0 90.3 87.5	110.2 115.8 105.1 106.0 111.6 109.3 .0 .0 107.6 108.6	114.4 124.7 128.7 104.3 .0 .0 110.4 103.4 103.0 .0 .0 .0 105.7 95.2 89.8	104.0 104.0 108.6 108.6 102.4 102.3 102.6 99.9 107.7 105.9	103.6 .0 65.4 108.1 .0 .0 102.7 44.4 62.0 105.3 .0 113.0 109.1 86.0 111.5

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 4-- ECONOMIC INDEX OF WEEKS-WORKED DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. COUNTIES. UIAH, 1970 (1)

STATE NAME .	· T	O T WHITE	A L O T	 н E R	(. 8	A N				R		
OR COUNTY NAME	TOTAL	MALE FEMALE		FEMALE	TOTAL	W H MALE	I T E FEMALE		H_E R FEMALE	TOTAL	W H	1 T E FEMALE		H E R FEMALE
COONTY	TOTAL .	THE TEMPLE		LINALL	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	TALE	FEMALE	MALL	Links
STATE TOTAL -UTAH	98.8 10	0.5 95.8	78.8	96.1	99.6	100.5	97.6	80.4	104.3	95.7	100.3	87.5	74.8	75 4
BEAVER	98.7 10	3.3 88.5	107.4	122.4	. 0	. 0	. 0	. 0	. 0	98.7	103.3	88.5	107 4	122 4
BOX ELDER	101.7 10	4.6 93.4	94.4	132.3	104.4	106 2	97.6	97.4	157 2	97 8	102.4	86.9	91.0	86 1
CACHE	89.1 89	9.9 88.8	47 4	79.2	84.5	83.0	89.2	47.4	79.9	97.7	102.3	68.1	. 0	G1.8
CARSON	69.5 9	4.7 84.3	57.1	90 6	93.9	96.7	92 7	52.2	80.9	86.5	93.4	78.3	63.8	95 1
DAGGETT	100.8 10	1.6 104.0	. 0	61.8	. 0	. 0	. 0	. 0	. 0	100.8	101 6	104.0	. 0	61.8
DAVIS	105.5 10	9.0 96.7	58.9	89.3	104.9	108.7	97.1	53.7	86.9	108.9	110.8	93.7	82.4	95.7
DUCHESNE	92.5 9	4.7 89.2	78.9	56 0	. 0	. 0	. 0	. 0	.0	92.5	94.7	89.2	78.9	56.0
EMERY		5.1 80.0	101.9	. 0	.0	. 0	. 0	. 0	. 0	89.1	95.1	80.0	101.9	. 0
GARFIELO		5.7 85.2	. 0	. 0	0	. 0	. 0	. 0	. 0	91.3	95.7	85.2	. 0	. 0
GRAND		5.5 92.2	. 0	. 0	105.4	109.5	94.7	. 0	. 0	94 7	95 2	83.9	. 0	. 0
IRON		5,5 94.3	67.1	66.4	98.6	96.7	99.0	80.0	67.1	87 3	91.8	80 1	10.5	57.6
JUAB		3.3 92.6	. 0	57.6	104.2	106.3	98.4	. 0	. 0	. 89 6	97 2	81.3	. 0	57 €
KANE		9.0 84.0	. 0	. 0	.0	. 0	. 0	. 0	. 0	93.8	99.0	84.0	. 0	. 0
MILLARO		8.5 90.1	109.1	84.5	. 0	. 0	. 0	. 0	. 0	95.3	98.5	90.1	109.1	84 5
MCRGAN		7.9 96.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	105.3	107.9	96.3	. 0	. 0
PIUTE		1.4 87.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	91.8	91.4	87.0	0	.0
RICH		8.5 89.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	102.0 -	108.5	89.4	. 0	. 0
SALT LAKE		2.6 99.0	93.2	112.6	101.6	102.7	99.4	93.5	112.8	. 98.2	100.3	90.5	83 6	101.4
SAN JUAN		8.8 100.2	69.5	70.7	. 0	. 0	. 0	.0	. 0	91.5	108 8	100.2	69.5	70.7
SANPETE		0.8 88.5	68.3	70.1	. 0	. 0	. 0	.0	. 0	89.1	90.8	88.5	68 3	70.1
SEVIER		1.9 92.9	100.8	145.3	102.4	102.1	99.4	119.6	219.5	95.8	101.8	87.8	84.9	57.6
SUMMIT		4.4 90.1	. 0	.0	.0	- 0	. 0	. 0	. 0	100 4	104.4	90.1	. 0	.0
TOOELE		2.7 104.6	94.9	67.1	114.3	111.9	110.4	110.8	67.3	108.1	114.7	87.1	90.6	67.0
UINTAH		54 85.3	65.5	74.1	105.0	113.1	92.4	81.1	57.6	91.6	101.4	81.1	64.9	74.5
UTAH		9.4 86.9	61.9	65.1	87.4	88.6	. 88.0	62.2	63.4	88.7	95.8	78.3	36.2	110.0
WASATCH		9.4 81.4	.0	.0	91.5	99.9	81.6	.0	. 0	92.6	98.7	81.2	0	.0
WASHINGTON		8.1 84.9	80.8	75.0	89.2	89.3	89.2	102.1	82.6	81.3	86.7	80.0	45.7	57.6 57.6
WAYNE		6.3 79.3	.0	57.6 104.4	.0	. 0	.0	.0	.0	91.2	96.3	79.3	. 0	105.8
WEBER	103.6 10	2.9 103.0	92.4	104.4	103.4	102.4	103.5	92.2	104.3	105.1	106.1	98.7	99.4	05.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 5--ECONOMIC INDEX OF EMPLOYMENT-UNEMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, CTAH, 1970 (1)

STATE NAME OR			L·- THER	(W H		A N O T	HER		ŴН		A L O T	
COUNTY NAME	TOTAL MAL	E FEMALE MAL	E FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -UTAH	99.4 99.6	99.2 98.4	98.3	99.4	99.6	99.2	99.1	98.8	99.5	99 8	99.1	96.2	96.0
8EAVER	100.8 101.0	100.1 102.0	102.4	. 0	. 0	. 0	.0	. 0	100 8	101.0	100.1	102.0	102.4
80X ELDER	99.6 100.1	98.7 100.7	97.7	99.7	100.2	99.0	99.5	99.9	99.4	99.9	98.0	102.0	90.8
CACHE	99.2 99.4	98.9 102.0		98.7	98.9	98.5	102.0	102.4	99.9	100.0	99.7	. 0	. 0
CARBON	97.7 97.9	97.6 102.0	102.4	98.5	99.3	97.3	102.0	102.4	97 0	96.9	97.9	102.0	102.4
DAGGETT	102.3 102.0	102.4 .0		. 0	. 0	. 0	. 0	. 0	102.3	102 0	102.4	. 0	. 0
DAVIS	99.9 100.1	99.5 101.3		99.8	100.1	99.4	102.0	100.2	100.3	100.4	100.2	98.9	102.4
DUCHESNE	99.7 100.3	100.3 86.0		.0	. 0	. 0	. 0	. 0	99.7	100.3	100.3	86.0	55.1
EMERY	99.3 100.0	97.6 102.0		. C	. 0	. 0	. 0	.0	99.3	100.0	97.6	102.0	. 0
GARFIELD	97.2 96.7	99 0 .(. 0	. 0	. 0	.0	. 0	97.2	96.7	99.0	. 0	.0
GRAND	99.6 99.5	100.1 .0		99.2	98.8	100.1	.0	. 0	101.1	101.3	100.1	. 0	.0
1 RON	99 3 99.9	99.8 102.0		99.4	99.4	99.4	102.0	91.5	101.4	101.2	101.4	102.0	.0
JUAS	99.1 99.1	99.3 .(98.8	99.0	98.5	. 0	. 0	100.0	99.2	102.4	. 0	0
KANE	97.0 96.9			. 0	. 0	. 0	.0	. 0	97.0	96.9	97.7	. 0	. 0
MILLARD	99.0 100.2	96.7 102.0		.0	. 0	. 0	. 0	. 0	99.0	100.2	96.7	102.0	102.4
MORGAN	100.5 101.0	99.1 .(. 0	. 0	. 0	. 0	. 0	100.5	101.0	99.1	. 0	. 0
PIUTE	98.9 99.2	99.4 .0		. 0	. 0	. 0	. 0	. 0	98.9	99.2	98.4	. 0	. 0
RICH	99.5 100.0	98.7		. C	. 0	. 0	. 0	. 0	99.5	100.0	98.7	. 0	. 0
SALT LAKE	99.7 99.9	99.5 99.9		99.7	99.8	99.5	99.9	99.0	.100.3	100.6	99.5	102.0	102.4
SAN JUAN	100.3 100.8	101.3 98.1	97.8	. 0	. 0	. 0	. 0	. 0	100.3	100.8	101.3	98.1	97.8
SANPETE	99.1 99.5	98.6 89.8		. 0	. 0	. 0	. 0	. 0	99.1	99.5	98.6	89.8	102.4
SEVIER	100.2 100.3	99.9 102.0		100.7	100.9	100.3	102.0	102.4	99.6	99.7	99.5	102.0	. 0
SUMMIT	100.9 100.3	102.0 .0		. G	. 0	.0 99.7	. 0	.0	100.9	100.3	102.0	.0 96.0	88.2
TOOELE	100.0 100.5			100.1	100.4		91.8	102.4	99.8	100.7	98.3	83.6	100.3
UINTAH	98.3 99.5 98.6 98.6	97.3 64.3 98.8 102.0		98.9 98.5	99.2	98.4 98.8	102.0	90.2	98.0	99. 6 98.9	97.5 99.8	.0	100.3
UTAH WASATCH	98.6 98.6 98.4 99.4	96.2 .0		98.5 97.C	98 7	93.5	.0	.0	99.1	100.2	100.4	. 0	.0
WASHINGTON	99.3 99.3	99.7 89.4		99.6	99.6	100.5	86.0	102.4	98.7	99.0	98.3	102.0	. 0
WAYNE	99.6 100.0	98.6		.0	. 0	.00.5	.0	.0	99.6	100.0	98.6	.0	102.4
WEBER .	\$8.9 99.2	98.8 96.		98.9	99.1	98.9	96.5	99.2	99.0	99.9	98.0	102.0	92.2

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6--ECONOMIC INDEX OF LABOR FORCE STATUS. DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER. BY SEX AND RACE. COUNTIES. UTAH, 1970 (1)

STATE NAME	1	г о т	A I			U R	8	A N			R U	R	A L	
OR		WHIT	0 1	THER		W H		O T			W H			HER
COUNTY NAME	TOTAL	MALE FEMA	LE MAL	E FEMALE	· TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -UTAH	100.9	101.6 100.	80.5	99.1	101.8	101.9	101.7	82.0	107.1	96.9	100.3	92.9	76.3	79.0
BEAVER	97.6	101.8 91.4		115.1	.0	. 0	.0	.0	.0	97.6	101.8	91.0	91.9	115.1
BOX ELOER	103.4	104.2 100.		119.5	106.0	106.3	104.3	99.0	130.5	99.6	101.6	94.1	105.9	99.1
CACHE	94.8	93.1 97.3		99.1	93.3	89.0	99.6	56.6	101.0	97.6	100.6	93.1	.0	52.6
CARBON	92.2	95.6 89.		92.7	96.2	95.8	99.2	38.1	76.7	89.4	95.5	81.9	69.6	100.1
OAGGETT	99.6	108.7 94.		52.6	.0	. 0	.0	. 0	.0	99.6	108.7	94.3	.0	52 6
OAVIS	103.4	106.7 101.4		92.8	103.9	107 1	102.0	42.7	94.2	100.5	103.8	99.4	59.5	88.9
OUCHESNE	97.2	97.7 95.1		84.7	.0	. 0	.0	.0	.0	97.2	97.7	95.8	83.0	84.7
EMERY	91.7	95.2 86.		.0	.0	. 0	. 0	. 0	. 0	91.7	95.2	86.1	121.6	.0
GARFIELO	93.9	97.6 89.		. 0	.0	. 0	. 0	.0	. 0	93.9	97.6	89.5	.0	:0
GRANO	102.7	104.5 97.1		. 0	104.7	106.7	100.9	.0	.0	96 9	98.8	87.5	. 0	. 0
IPON	100.3	99 2 100.4		87.8	102.6	100 1	104.4	75.5	90.8	93.6	96.6	88.1	121.6	52.6
JUAB	97.5	100.3 93.		52.6	102.9	102.6	101.7	.0	.0	87.0	95.9	77.9	.0	52.6
KANE	97.5	97.7 96.		.0	.0	.0	.0	.0	. 0	97.5	97.7	96.1	. 0	.0
MILLARO	101.4	101.9 99.1		76.4	. 0	. 0	.0	. 0	. 0	101.4	101.9	99.8	121.6	76.4
MORGAN	103.9	105.8 99.4		. 0	. 0	. 0	.0	. 0	. 0	103.9	105.8	99.4	. 0	.0
PIUTE	96.9	95.0 95.		. 0	. 0	. 0	. 0	0		96.9	95.0	95.4	. 0	. 0
RICH	103.8	107.9 99.		. 0	. 0	. 0	. 0	. 0	. 0	103.8	107.9	99.2	. 0	. 0
SALT LAKE	103.0	103.7 102.		114.3	103.2	103.9	102.3	98.0	114.6	98.5	99.8	94.5	76.8	99.0
SAN JUAN	92.5	109.5 103.4		71.1	.0	. 0	.0	0	. 0	92.5	109.5	103.0	69.9	71.1
SANPET E	94.5	95.6 93.4	81.7	106.3	. 0	. 0	. 0	. 0	. 0	94.5	95.6	93.4	81.7	106.3
SEVIER	99.0	102.4 94.	96.4	95.5	106.5	108.7	102.3	121.6	131.9	93.1	97.5	88.9	75.5	52.6
SUMMIT	102.0	105.2 95.	7 . 0	. 0	.0	. 0	. 0	. 0	. 0	102.0	105.2	95.7	. 0	. 0
TOOELE	105.5	107.0 102.	3 96.1	79.3	107.5	106.5	105.9	113.2	76.1	99.2	108 6	91.1	88.9	80.6
UINTAH	98.7	106.1 91.4	81.5	81.9	101.8	109.7	92.6	79.7	52.6	97.2	104.3	90.1	81.6	82.6
UTAH	94.2	94.5 94.1	70.4	81.2	94.5	94.2	96.2	70.9	81.0	91.3	97.5	83.6	29.4	88.4
WASATCH	95.0	101.8 87.0	0.0	:0	95.8	101.5	90.0	. 0	. 0	94.1	102.2	83.1	. 0	. 0
WASHINGTON	92.1	93.2 91.1	102.4	65.8	96.9	9.5 . 6	98.3	121.6	71.7	86.6	90.5	84.5	70.7	52.6
WAYNE	93.4	94.8 88.	0. 0	167.2	. 0	. 0	. 0	. 0	. 0	93.4	94.8	88.9	. 0	167.2
WESER	104.4	102.7 105.5	96.9	105.1	104.0	102.2	105.9	96.8	104.9	107.5	106.4	106.4	99.6	108.1

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 7- ECONOMIC INDEX OF OCCUPATIONAL DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE. COUNTIES, UTAH, 1970 (1)

STATE NAME OR COUNTY NAME	W		L T H E R		W H			HER		W H			H E R
CODITITIONING	, U . A L MA	LE PENIALE WA	LE FEMALE	TOTAL	MALE	FEMALE	MALE	F.EMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -UTAH	101 5 101	5 103.3 93.	6 99.0	102.4	103.9	104.0	97.3	99.0	96 9	91 2	99.6	00.0	99.2
8EAVER	92.6 86			.0	. 0	.0	.0	.0	92.6		85.7	80.8	
80% ELOER	100.0 96.			105.7	105.9	104.0	97.8	106.2	90.9	86.6 82.7	97.6	96.3 76.8	60.9 100.2
CACHE	99.4 99.			100.8	103.7	104.7	121.2	112.5	97.2	92.7	99.7	.0	.0
CARBON	101.4 98.			100.7	101.0	102.4	26.8	158.9	102.0	96.0	99.7	118.1	126.8
OAGGETT	103.2 99.	4 96.7		. G	. 0	. 0	.0	.0	102.0	99.4	96.7	.0	.0
OAVIS	104.7 105,			105.2	106.8	105.9	108.3	105.2	101.3	98 9	103.2	89.7	105.5
OUCHE SNE	98 0 90.	3 102.3 100.	7 112.1	. 0	. 0	. 0	.0	.0	98.0	90.3	102.3	100.7	112.1
EMERY	100.6 92.	6 104.1 63.	6 . 0	. 0	. 0	. 0	. 0	. 0	100.6	92.6	104.1	63.6	.0
GARF! ELO	96 8 88	2 99.5 .	0 . 0	.0	. 0	. 0	. 0	. 0	96 8	88.2	99.5	.0	. 0
GRANO	100.3 98.	5 94.6 .	0 . 0	101.1	100 0	96.5	. 0	. 0	97.8	94.4	85.6	. 0	. 0
IRON	96.3 96.		5 60.9	99.1	101.6	100.1	83.0	60.9	86.8	80.4	91.0	26.8	. 0
JUA8	96.1 90		0 . 0	95.5	90.9	95.2	. 0	. 0	97.6	88.4	100.8	.0	. 0
KANE	101.1 100.			. 0	0	. 0	. 0	. 0	101.1	100.4	92.0	. 0	. 0
MILLARO	91.6 83.			. 0	. 0	. 0	. 0	. 0	91.6	83.0	100.2	52.7	158.9
MORGAN	100.4 93.			. 0	. 0	. 0	. 0	. 0	100 4	93 3	107.3	. 0	.0
PIUTE	92.0 82.			. 0	. 0	٠.0	. 0	. 0	92.0	82 0	92.3	. 0	. 0
RICH	88.6 71.			. 0	0	. 0	. 0	. 0	88.6	71.1	106.2	. 0	. 0
SALT LAKE	102.5 104			102 5	104.3	103.9	96.8	97.7	101.9	98 8	100.6	89.0	103.1
SAN JUAN	100 5 102.			. 0	. 0	. 0	. 0	. 0	100.5	102.0	104.9	79.9	93.3
SANPETE SEVIER	87.7 79.			. 0	. 0	. 0	. 0	. 0	87.7	79.0	97.1	43.4	113.6
SUMMIT	96.1 91.			99.7	97.4	100.7	110.8	60.9	92.6	86.1	96.9	56.3	. 0
TOOELE	92 6 88.			. 0	. 0	. 0	. 0	. 0	92.6	88.4	. 90.5	. 0	. 0
UINTAH	103.6 101. 98.9 95.			104.6	102 9	103.1	119.6	97.6	100.3	96.9	105.7	91.4	99.0
UTAH				108.7	109.4	95.9	105.3	. 0	93.6	86.9	97.7	84.5	91.7
WASATCH	100.2 99. 98.2 93.			100.6	101.1	101.2	98.5	100.5	96.4	88.8	97.9	. 0	50.4
WASHINGTON	95.5 93.			102 4	100.6	87.1	. 0	. 0	93.1	84.9	90.3	. 0	.0
WAYNE	89.9 80.			94.8	94.7	95.7	79.5	158.9	96.5	91.4	93.8	57.0	. 0
WESER	102.7 103.			. G	. 0	. 0	. 0	. 0	89.9	80.8	96.5	. 0	60.9
	102.7 103.	107.7 92.	5 100.9	102.8	104.3	107.7	93.2	99.0	101.7	97.2	107.8	71.6	138.0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 8--ECONOMIC INDEX OF INDUSTRY EMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY NEV AND RACE. UTAH. 1970 (1)

STATE NAME	T		T	A L		(8	A N				R	A L	
OR			1 T E		HER		W H		O T			W H			HER
COUNTY NAME	TOTAL	MALE	FEMALE.	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FENALE	MALE	FEMALE
STATE TOTAL -UTAH		101.4	101.5	99.2	101.8	100.7	103.9	101.9	101.3	100.6	95 4	90.9	98.9	91.8	108.4
BEAVER	86.5	84.8	87.3	90.7	58.9	. Q	. 0	. 0	. 0	. 0	86.5	84 8	87.3	90.7	58.9
BOX ELOER	98.3	93.9	105.5	83.5	100.8	103.0	101.9	104.3	90 0	105.0	91.0	82 4	107.9	77.2	85.0
CACHE	84.8	90.4	90.3	100.5	76.2	82.1	93.1	86.9	100.5	76 2	89 3	86 4	97.2	. 0	. 0
CARBON	105.8	104.6	92.7	91.9	71.1	96.3	100 6	95.8	28.4	78.6	113.4	107 3	89 2	110.6	69.3
OAGGETT	91.8	81.3	105.5	. 0	. 0	. C	0	. 0	. 0	0	91.8	81 3	105.5	. 0	0
DAVIS	108.9	108.1	114.8	110.0	103.7	109.1	108.8	114.2	113.3	98.8	107.7	103 5	113.0	96.9	118.1
DUCHE SNE	831-	83.0	84.4	116.1	58.9	. C	. 0	. 0	. 0	. 0	83 1	83 0	84.4	116.1	58.9
EMERY	95.2	89.7	95.7	71.5	. 0	. C	. 0	. 0	. 0	. 0	95.2	89 7	95.7	71.5	. 0
GARFIELO	90.1	85.5	97.B	. 0	. 0	.0	. 0	. 0	. 0	. 0	90.1	85.5	97.B	. 0	. 0
GRAND	105.4	104.2	80.4	. 0	. 0	107.2	106 1	83.0	. 0	. 0	99 8	99 1	68.7	. 0	. 0
IRON	86.2	91.1	90.1	74.1	78.6	87.1	94.8	89.0	94.8	78 6	83 2	80.2	94.9	28.4	. 0
BAUL	100.7	94.B	97.9	. 0	. 0	95.2	93.6	94.7	. 0	. 0	114 5	97.4	109.2	. 0	. 0
KANE	93.1	98.2	82.6	. 0	. 0	٠.٥	. 0	. 0	. 0	. 0	93 1	98 2	82.6	. 0	0
MILLARO	81.0	77.7	90.7	71.3	189.6	. 0	0	. 0	. 0	. 0	81.0	77 7	90.7	71.3	189.6
MORGAN	100.3	92.9	109.1	. 0	. 0	. 0	. 0	. 0	. 0	. 0	100.3	92 9	109.1	. 0	.0
PIUTE	84 8	75.0	101.7	. 0	. 0	. 0	. 0	. 0	. 0	. 0	84.8	75.0	101.7	. 0	. 0
RICH	86 2	70.0	110.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	86 2	70 0	110.9	. 0	. 0
SALT LAKE	100.2	104.0	97.9	99.7	93.8	100.0	104 1	97.9	99.6	93.9	106.4	101 9	96.6	102.9	86.4
SAN JUAN	94.4	94.5	85.3	94.4	107.0	. 0	. 0	. 0	. 0	. 0	94 4	94 5	85.3	94.4	107.0
SANPE 1 E	76.4	70.6	95.0	43.9	124.7	. C	. 0	. 0	. 0	. 0	76.4	70 6	95.0	43 9	124.7
SEVIER	87.1	83.0	94.2	116.7	131.5	90.8	B9.2	97.4	111.2	131.5	83.5	77 3	90.7	125 8	. 0
SUMM I T	91.7	91.1	91.5	. 0	. 0	. C	. 0	. 0	. 0	. 0	91.7	91 1	91.5	. 0	. 0
TOOELE	119.8	112.9	132.1	107.1	71.5	122.0	115.1	135.0	125.8	78.6	112.1	105 6	119.5	97.0	68.2
UINTAH	97.8	93.6	86.0	102.7	129.5	101.3	100.B	88.2	99.5	. 0	95.9	89.6	84.6	102.9	129.5
UTAH	93.5	98.5	93.0	88.7	104.7	93.0	99.3	93.1	88.7	110.0	98.0	92.8	92.1	. 0	17.2
WASATCH	98.5	94.0	90.9	. 0	. 0	100.C	98.6	84.2	. 0	. 0	96.8	88.6	100.2	. 0	. 0
WASHINGTON	84.7	88.2	88.9	71.1	78.6	84.9	92.4	87.1	77.2	78.6	84.3	83 0	91.9	55.7	.0
WAYNE	76.9	71.4	98.2	. 0	58.9	. C	. 0	. 0	. 0	. 0	76.9	71.4	98.2	. 0	58.9
WEBER	108.1	107.0	120.1	106.1	121.4	108.6	107.9	120.4	107.B	119.7	104.3	100.3	118.0	67.2	154.7

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 9--EMPLOYMENT, HICHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, UTAH, 1970

		UTA	H, 1970												R A	L -	
STATE NAME		OC CD	T	O W H I		O T H	E R	U		B A ITE FEMALE	OTH MALE F	I E R	R	W H I MALE FE	T E	O T H	E R MALE
OR COUNTY NAME STATE TOTAL BEAVER BEAVER BEAVER BEAVER BEAVER BOX ELDER BOX ELDER BOX ELDER BOX ELDER CACHE	- UTA H - UTA H - UTA H - UTA H	(2) 4 116677233116447799144997766911449977669114499776699114499776699114499776699114499776699114499776999114499776999114499776991144997769911449977699114499776991144997769911449977699911449977699114499776991144997769911449977699114499776991144997769991769919769919769991976999997699999999	695 654 638 48 43 40 17 7038 6351 5171 3530 3260 424 278 247 247 247 247 247 247 247 247	MALE F 17655 17122 37820 18324 1132 37820 18321 1143 1381 381 381 381 381 381 381 381 2155 5525 1271 1656 929 916 252 355 184 488 371 123 31963 4400 2858 1277 124 224 290 268 211 212 211 212 191 237 180 1091 237 180 1091 237 180 1091 237 180 1091 237 180 1091 237 180 1091 237 180 190 190 190 190 190 190 190 190 190 19	51017 52656 12218 25866 12218 25866 163 34 34 34 34 34 34 36 37 1995 424 676 997 1180 4544 57 125 233 51 44 4994 1863 2542 652 1923 200 122 10 36 61 64 10 33 38 77 73 61 61 64 10 63 63 64 10 63 63 64 64 10 65 66 67 67 61 66 67 67 67 67 67 67 67 67 67 67 67 67	MALE FEI 337 788 667 621 611 000 637 621 100 000 000 000 000 000 000 000 000 0	MALE 861 371 59 381 7622 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	61648 56514 44579 40480 38040 0 0 0 1352 981 956 685 2274 1762 1346 3369 3369 3369 3369 3369 3369 3298 340 300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MALE 15832 35911 41929 29668 15765 250 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FEMALE 44836 19592 21094 000 00 4077 955 2922 3899 7400 1363 3399 1108 2666 2922 3899 11001 1000 000 000 000 000 000 000 00	MALE 1	7032353406 00 00 00 00 00 00 00 00 00 00 00 00 0	8222 8613 10465 17523 223 216 173 142 389 470 539 413 938 823 724 43 823 753 709 48 823 753 3753	MALE FE 1823 5401 742 22559 742 222 173 114 235 516 117 393 121 148 311 168 311 7 123 321 212 344 31 17 11 180 1125 180 1180 1180 1180 1180 1180 1180 1180	MALE 6181 3064 473 2255 4772 163 34 02 1367 337 257 556 379 259 24 86 168 188 102 333 514 619 187 31 1103 200 1238 200 1238 200 1238 200 121 134 477 66 124 45 299 86 188 189 189 180 180 180 180 180 180 180 180 180 180	60 89 5 1 1 1 2 6 1 1 1 1 2 5 1 1 1 1 2 6 1 1 1 1 2 6 1 1 1 1 2 6 1 1 1 1	158 41 62 C C C C C C C C C S 9 C C C C C C C C C

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS RURAL AND UMBAN LABOR FORCES. BY SEX AND MACE FOUNTIED. UTAH, 1970--CONTINUED

	ОC	- · T	0	т ,												
STATE NAME OR	CO	1	O W H	ITE		H E R	· - U	R W H	8 ; 1 T L	3 V	H E R	R	W -	; E		HER
COUNTY NAME	(2)	TOTAL		FEMALE		FEMALE	TOTAL		FEMAL		FEMALE	TOTAL	N 5	FMALE		FEMALE
	4	362	72	192	15	83	0		,			200		1.12	15	E -
SAN JUAN SAN JUAN	9	352	79	190	38	51	0	0	0	0	0	362 358	· · · ·	190	38	51
SAN JUAN	6	349	247	16	86	0	0	0	0	0	0	349	247	16	86	C
SAN JUAN	7	329	270	7	45	7	0	0	O	0	0	.29	2 0	7	45	7
SANPETE	7	642	306	325	0	1.1	0	0	0	0	0	642	306	325	0	1.1
SANPETE	2	510	496	14	0	0	Ö	0	0	0	0	510	496	1.4	0	C
SANPETE	1	505	336	165	0	4	0	0	0	0	0	50>	336	165	0	4
SANPETE	10	482	456	18	8	0	0	0	·O	0	0	482	456	18	8	C
SANPETE	9	402	154	244	4	0	0	0	0	0	0	402	154	244	4	C
SEVIER	7	592	4.54	133	5	0	286	207	7.4	5	0	100	247	5.9	0	C
SEVIER	4	467	84	383	0	0	223	54	169	0	0	244	30	214	0	C
5EVIER	1	465	288	177	0		287	171	116	0	0	178	117	6.1	0	C
SEVIER	3	419	338	76	5	0	254	199	- 50	5	0	165	139	26	0	C
SEVIER	6	404	391	13	0		197	189	8	0	0	207	202	5	0	C
SUMM I T	9	425	126	299	0	0	0	0	0	0	0	425	126	291	0	C
5UMM I T	7 6	304 295	271 289	33 6	0		0	0	0	0	0	304 295	271	33	0	C
SUMMIT SUMMIT	1	254	166	88	0		0	0	0	0	0	254	166	88	0	C
SUMMIT	4	196	52	144	0		0	0.	0	0	0	196	5.2	144	0	C
TOOELE	4	1579	455	1111	8		1298	392	906	0	0	281	63	205	8	5
TOOELE	6	1433	1340	66	27	0	1173	1094	66	13	Ö	260	246	0	14	C
TOOELE	1	1202	834	353	- 8		839	582	254	0	3	203	252	99	8	4
TOOE'LE	7	1101	862	235	4	0	834	619	215	o o	0	267	243	20	4	C
TOOELE	9	808	319	476	0	13	623	245	373	0	5	185	7.4	103	0	8
UINTAH	7	820	735	79	6	0	233	224	9	0	0	587	511	70	6	C
UINTAH	6	600	537	22	4.1	0	166	149	1.1	6	0	434	388	1.1	35	C
UINTAH	1	510	322	177	4	7	276	203	73	0	0	234	119	104	4	7
UINTAH	4	470	80	334	2 1	35	172	40	132	0	0	298	40	202	21	35
UINTAH	9	456	134	285	10		174	45	129	0	0	282	. 89	156	10	27 C
UTAH	1 7	8053 6881	5247 4695	2752 2138	17		7545 5996	4947	2544	45	9	508	300	208 193	0	C
HATU	4	6867	1777	5061	1 /		6371	4003 1615	1945 4727	17	· 31	885 496	692 162	334	0	C
UTAH	6	6827	6501	301	25		5682	5582	275	25	25	445	919	26	0	C
UTAH	9	6283	2697	3531	37		5747	2535	3157	37	18	536	162	374	0	Č
WASATCH	7	394	290	104	0		245	180	65	0	0	149	110	39	0	C
WASATCH	6	360	350	10	0	0	202	202	0	0	0	158	148	10	0	C
WASATCH	9	259	76	183	0	0	130	25	105	0	0	129	51	7.8	0	C
WASATCH	1	201	158	43	0	0.	117	90	27	0	0	84	68		0	C
WASATCH	3	144	121	23	. 0		94	94	0	. 0	0	50	27	23	0	C
WASHINGTON	9	703	295	403	5		482	207	270	5	0	221	88	133	0	C
WASHINGTON	6	602	565	26	1.1		319	298	15	6	0	. 283	267	1.1	5	C
WASHINGTON	7	569	401	161	7	_	336	230	99	7	0	.233	171	62	0	C
WASHINGTON	1	555	363	178	6	-	332	196	122	6	8	223	167	56	0	C
WASHINGTON	4	544	117	427 0	0		365	79	286 0	0	0	179 108	38	141	0	C
WAYNE	2	108 90	26	60	0	_	0	0	0	0	0	90	108 26	60	0	4
WAYNE WAYNE	9	78	55	23	0		0	0	0	٥	0	78	55	23	. 0	c
WAYNE	6	72	72	23	0		0	0	0	0	. 0	72	72	0	0	C
WAYNE	3	42	20	22	0		0	0	0	0	0	42	20	22	0	Č
WESER	4	10924	2939	7735	98		9874	2730	6899	98	147	1050	209	836	0	5
WESER	1	8821	5041	3588	109		7866	4553	3137	109	67	955	488	451	0	16
WEBER	6	6951	6553	286	101		5902	5537	. 253	101	1.1	1049	1016	33	0	C
WESER	7	5501	3984	1280	137		4799	3411	1165	128	95	702	573	.115	9	5
WEBER	9	5160	2158	2695	159	148	4614	1928	2384	154	148	546	230	311	5	С

(2) FOOTNOTE TO DC/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT OCCUPATIONS AS KEYED BELOW:

OCCUPATION COOE

PROFESSIONAL, TECHNICAL, AND KINORED WORKERS
FARMERS AND FARM MAHAGERS
MANAGERS, CEFICIALS, AND PROPRIETOPS, EXCEPT FARM
CLERICAL AND WINDRED WORKERS
SALES WORKERS
CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
OPERATIVES AND K.N. ED WORKERS
PRIVATE HOUSEHOLD W. MERS
SERVICE WORKERS, EXCEPT PRIVATE HOUSEHOLD
FARM LABORERS AND FOREMEN
LABORERS, EXCEPT FARM

TABLE 10--EMPLOYMENT HIGHEST FIVE INDUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, UTAH, 1970

TABLE 10--EMPLOYMENT HIGHEST FIVE INQUSTRIES, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES. UTAH, 1970--CONTINUED

STATE NAME	IN CO	T	0	T I T E	A L -		U	R W H		0 T H		R	U W H			 H E R
COUNTY NAME	(2)	TOTAL		FEMALE	MALE	EMALE	TOTAL		EMALE	MALE FE		TOIAL	NALE	FEMALE	MALE	FEMALE
SAN JUAN	3	336	228	12	96	0	0	0	0	0	0	336	228	1.2	96 13	C 1 C
SAN JUAN	7	332	161	148	1.3	10	0	0	0	0	0	332	161	148		
SAN JUAN	10	240	79	51	7 1	39	0	0	0	0	0	240	. 79	51	71	39
SAN JUAN	2	232	186	9	37	0	0	0	0	0	0	232	186	9	37	C
SANPETE	1	1099	1021	66	12	. 0	0	0	0	0	0	1099	1021	66	1.2	(
5ANPETE .	9	1037	516	513	4	4	0	0	0	0	0	1037	516	513	4	4
SANPETE	4	650	306	333	0	1.1	0 .	0	0	0	0	650	306	333	0	1.1
SANPETE	7	507	248	259	0	0	0	0	0	0	0	507	248	259	0	C
SANPETE	3	240	218	22	0	0	0	0	0	0	0	240	218	22	0	(
5EVIER .	7	854	490	360	0	4	473	319	150	0	4	381	171	210	0	C
SEVIER	9	683	241	442	Q	0	399	114	285	0	0	284	127	157	0	C
SEVIER	1	648	607	41	0	0	187	178	9	0	0	461	429	32	0	(
5EVIER .	4	512	322	190	0	0	225	148	77	0	0	287	174	113	0	C
SEVIER	3	333	305	.23	5	0	140	118	17	5	0	193	187	6	0	C
SUMMET	9	563	266	297	0	0	0	0	0	0	0	563	266	297	0	C
SUMMIT	7	379	145	234	0	0	0	0	0	0	0	379	145	234	0	C
SUMMIT	1	279	274	5	0	0	0	0	0	0	0	279	274	5	0	C
SUMMIT	4	190	154	36	0	0	0	0	0	0	0	190	154	36	0	C
SUMMIT	3	183	183	0	0	0	0	0	0	0	0	183	183	0	0	C
TOOELE	10	3968	2760	1167	4.1	0	3241	2210	1007	24	0	727	550	160	17	
TOOELE	9	1164	405	739	4	16	859	303	548	0	8	305	102	191	4	8
TOOELE	4	874	734	131	9	0	661	560	101	0	0	213	174	30	9	(
TOOELE	7	816	376	431	0	9	658	303	355	0	0	158	73	76	0	
TOOELE	5	245	208	33	4	0	170	143	27	0	0	75	65	6	4	C
UINTAH	7	801	442	350	4	5	326	175	151	0	0	475	267	199	4	5
UINTAH	9	790	295	458	5	32	309	135	174	0	0.	481	160	284	5	32
UINTAH	2	715	695	17	3	0	217	217	0	0	0	498	478	1.7	3	C-
UINTAH	1	480	434	28	18	0	59	59	0	Ó	0	421	375	28	18	C
UINTAH	10	331	193	40	66	32	91	82	9	0	0	240	1.1.1	31	66	32
UTAH	9	16815	8209	8502	80	24	15814	7788	7922	C	24	1001	421	580	0	C
UTAH	4	9292	6949	2295	1 7	31	8146	6011	2087	17	3 1	1146	938	208	0	C
UTAH	7	7540	4000	3484	39	17	6898	3693	3149	39	17	642	307	335	0	C
UTAH	3	2675	2574	88	13	0	2288	2197	78	13	0	387	377	10	0	C
UTAH	10	2304	1715	585	0	4	1956	1432	520	0	4	348	283	65	0	C
WASATCH	7	380	199	181	0	0	259	135	124	0	0	121	64	57	0	C
WASATCH	9	352	194	158	0	0	189	99	90	0	0	163	95	68	0	C
WASATCH	2	265	265	0	0	0	175	175	0	0	0	90	90		0	C
WASATCH	1	198	178	20	0	0	62	50	1.2	0 .	0	136	128		0	C
WA5ATCH	3	191	191	0	0	0	80	80	0	0	0	1 1 1	111	0	0	C
WALHINGTON	9	1248	585	644	11	6	823	363	441	1.1	8	425	222	203	0	C
WASHINGTON	7	1031	573	458	0	0	646	367	279	0	0	385	206	179	0	C
WASHINGTON	3	535	504	13	18	0	268	246	9	13	0	267	258	4	5	C
WASHINGTON	1	409	366	. 26	17	0	125	104	12	9	0	284	262	14	8	C
WASHINGTON	4	364	221	143	0	0.	260	175	85	0	0	104	46		0	C
WAYNE	1	158.	154	4	0	0	0	0	0	0	0	158	154		0	C
MAYNE	9	143	62	81	0	0	0	0	0	0	0	143	62		, 0	C
MAYNE	3	67	67	0	0	0	0	0	0	0	0	67	67	0		C
WAYNE	10-	49	24	25	0	0	0	0	0	0	°0	49	24		0	4
WAYNE	7	44	14	26	0	4	0	0	0	0	0	44	14		0	15
WESER	10	14992	8801	5683	297	211	13315	7814	5008	297	196	1677	987		5	6
WESER	9	10535	4302	5969	123	141	9338	3779	5306	118	135	1197	523		5	C
WESER	. 7	7486	3910	3362 1269	113 45	101 52	6724	3530	2985 1156	108 41	101	762 659	380 537		5	
WESER	5	5322 3748	3956 3151	474	116	52	4663 3375	3419 2805	447	116	7	373	346		0	
WESER	D	3/48	3131	4/4	110	,	23/5	2805	44/	110	,	3/3	346	21	0	

(2) FOOTNOTE TO IN/CO COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT INDUSTRIES AS KEYED BELOW:

INOUSTRY COOE

AGRICULTURE, FORESTRY, AND FISHERIES

AGRICULTURE, FORESTRY, AND FISHERIES
MINING
CONSTRUCTION
MANUFACTURING
TRANSPORTATION, COMMUNICATION, AND PUBLIC UTILITIES
WHOLESALE TRADE
RETAIL TRADE
FINANCE, INSURANCE, AND REAL ESTATE
SERVICES
COVERNMENT

TABLE 11--UNEMPLOYMENT RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, UTAH. 1970

STATE NAME OR COUNTY NAME	- · T		T FEMALE	O T I		- · U		8 A I T E FEMALE	0 T i	H E R FEMALE	- · R		R A I T E FEMALE	O T H	
STATE TOTAL -UTAH BEAVER BOX ELDER	5.2 2.6 4.8	4.7 2.D 3.8	5 9 4.2 6.9	7.0 .0 2.5	7.5 .0 8.7	5.2 .0 4.6	4.8	5.9 .0 6.3	5.7 .0 4.9	6.7 0 4.6	5.0 2.6 5.3	4.3 2.0 4.0	6.1 4.2 8.1	11.3	11.9 .0 21.4
CACHE CARBON DAGGETT	5.6 8.3 .0	5.1 8.1 .0 3.7	6.5 8.9 .0 5.4	.0 .0 .0	.0 .0 .0	6.4 6.8 .0 4.4	6.0 5.3 .0 3.8	7.2 9.4 .0 5.6	.0	.0	4.2 9.4	3.9 9.9 .0	4.9 B.3	.0	. 0 . 0 . 0
DAVIS DUCHE SNE EMERY	4.3 4.6 5.3 9.0	3.7 3.3 3.9	3.9 8.9 6.3	31.3	87.0	.0	.0	.0	.0	4.0 .0 .0	3.5 4.6 5.3 9.0	3.2 3.3 3.9	4.1 3.9 8.9 6.3	6.1 31.3 .0	87.0 .0
GARFIELD GRAND IRON JUAB	4 8 4 4 5 7	5.0	4.3 4.8 5.7	.0	.0	5.6 5.2 6.3	6.2 5.0 5.8	4.3 5.5 7.2	.0	.0	2 1 1 7 4.1	1.4	4.3 1.9	.0	.0
KANE MILLARD MORGAN	9.5 5.9 3.3	10.0	8.6 10.5 6.0	.0	.0	. 0	.0	.0	.0	.0	9 5 5.9 · 3.3	10.0	8.6 10.5 6.0	.0	.0
PIUTE RICH SALT LAKE	6.0 5.0 4.6	5.4	7.4 6.9 5.4	.0	.0 .0 6.2 ·	.0	.0	.0	.0	.0	6: 0 5 0 3 6	5.4 4.0 2.8	7.4 6.9 5.4	. 0	. 0
SAN JUAN SANPETE SEVIER	3.5 5.7 3.8	2.3 4.8 3.4	2.1 7.1 4.6	7.6 23.8	8.5	. 0 . 0 2 . B	.0	.0	.0	.0	3.5 5.7 4.8	2.3 4.8 4.5	2.1 7.1 5.4	7.6 23.8	8.5 .0 .0
SUMMIT TOOELE UINTAH	2.5 4.0 7.0	3.2 3.0 5.0	.7 5.5 8.4	.0 14.8 34.7	.0 19.4 3.9	.D 3.9 6.0	.0 3.2 5.4	5.0 7.4	20.0	.0	2 5 4 . 5 7 . 6	3.2 2.5 4.7	.7 7.6 9.1	.0 11.8 35.9	.0 26.1 3.9
UTAH WASATCH WASHINGTON	6.7 6.9 5.4	6.7 5.1 5.2	6.6 11.5 5.0	.0 .0 24.6	21.4 .0 .0	6.8 9.5 4.7	6.8 6.4 4.7	6.7 16.4 3.5	.0	22.4 .0 .0	5.8 3.6 6.4	6.1 3.5 5.9	4.9 3.7 7.5	. 0 . 0 . 0	. 0
WAYNE WEBER	4.8 6.0	3.9 5.5	7.D 6.7	.0 10.3	.0 6.7	. 0 6. 1	.0 5.7	. 0 6 . 5	.0 10.7	. 0 6 . 0	4.8 5.5	3.9 4.0	7.0 8.0	. 0	.0 18.8

TABLE 12--LABOR FORCE AS A PERCENTAGE OF TOTAL POPULATION, RURAL AND URBAN, BY SEX AND RACE, COUNTIES, UTAH, 1970

STATE NAME	•	- · T	О W Н	T		 н E R	- · U	R W H	8 A	A N .		- · R	U W H	R	A L	 H E R
COUNTY NAME		TOTAL		FEMALE		FEMALE	TOTAL		FEMALE	MALE		TOTAL		FEMALE		FEMALE
STATE TOTAL -UTAI	Н	37.7	48.9	27.2	33.3	24.2	38.6	49.5	28.4	37.5	30.8	33 8	46.5	22.1	24.4	11.5
BEAVER		38.2	52.8	23.1	48.7	37.5	0	. 0	. 0	0	. 0	38.2	52.8	23.1	48.7	37.5
BOX FLDER		37 2	48.6	25.7	48.2	32.9	38.3	48.9	27.9	43.8	39.9	35.7	48.2	22.4	53.8	21 2
CACHE		36.4	46.3	26.8	25.0	29.1	37 9	46.4	30.0	25.0	29.9	34.1	46.3	21.8	. 0	. 0
CARBON		35.6	49.5	22.4	18.8	25.3	38.3	48.7	29.2	8.5	16.0	33.7	50.1	17.6	29.3	29.3
DAGGETT		36.6	49.1	25.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	36.6	49.1	25 0	. 0	. 0
DAVIS		34.3	44.9	24.7	11.3	18.7	35.0	46.2	25.0	11.0	18.4	29.8	37.3	23.0	12.7	19.5
OUCHE SNE		34.0	45.5	23.2	25.8	16.2	. 0	. 0	. 0	. 0	. 0	34.0	45.5	23.2	25.8	16.2
EMERY		32.5	45.9	18.7	100.0	. 0	. 0	. 0	. 0	. 0	. 0	32.5	45.9	18.7	100.0	. 0
GARFIELD		34.0	46.9	21.1	. 0	. 0	0	. 0	. 0	. 0	. 0	34 0	46.9	21.1	. 0	. 0
GRAND		36.4	48.3	24.1	. 0	. 0	36 6	48.2	25.1	. 0	. 0	36.0	48.5	20.1	. O	. 0
IRON		39.4	50.1	28.7	25.8	20.6	40.9	51.1	31.0	28.2	22.7	34.9	47.2	21 5	21.7	. 0
JUAB		37.5	50.1	24.7	. 0	. 0	40.6	51.9	29.3	. 0	. 0	31.4	46.7	15.5	. 0	. 0
KANE		36.6	47 7	25.3	. 0	. 0	. 0	. 0	. 0	. 0	. 0	36.6	47.7	25.3	. 0	. 0
MILLARD		38.4	40.7	27.3	100.0	8.1	. 0	. 0	. 0	0	. 0	38.4	49.7	27.3	100.0	8.1
MORGAN		37 5	45.9	25.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	37.5	49.9	25.0	. 0	. 0
PIUTE		36.5	46.8	24.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	36.5	46.8	24.8	. 0	. 0
RICH		38.8	51.8	26.5	. 0	. 0	. 0	. 0	. 0	. 0	. 0	38.8	51.8	26.5	. 0	. 0
SALT LAKE		39.3	50.5	28.5	45.3	34.3	39.6	.50.8	28.9	45.9	35.1	33.0	44.2	21.4	29.9	10.6
SAN JUAN		28 0	52.7	26.4	20.5	7.8	. 0	. 0	. 0	. 0	. 0	28 0	52.7	26.4	20.5	7.8
5ANPE TE		37.1	49.5	24.9	51.2	42.9	0	. 0	. 0	. 0	. 0	37 1	49.5	24.9	51.2	42.9
SEVIER		38.5	52.5	25.2	51.6	16.7	41 4	55.1	28.5	71.4	20.9	36.1	50.4	22.4	35.3	. 0
SUMMIT		38.1	52.2	23.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	38 1	52.2	23.9	. 0	. 0
TOOELE		37.5	48.4	26.8	30.6	13.3	40.5	51.7	29.2	66.7	18.6	29 7	39.9	19.9	23.2	12.1
UINTAH		34.6	50.9	21.2	27.1	12.0	36.7	50.2	22.8	40.0	. 0	33.5	51.3	20.2	26.8	12 2
UTAH		35.2	45.9	25 0	31.2	19.9	35.9	46.3	26.2	32.1	20.3	30.1	43.1	16.6	. 0	14.7
WASATCH		34 1	48.8	19.5	. 0	.0	34.9	48.9	21.4	. 0	. 0	33.2	48.8	17.1	. 0	. 0
WASHINGTON		33.1	43.9	22.7	43.9	7.3	37.1	46.9	27.4	65.8	10.0	28.9	40.6	17.8	19.7	. 0
WAYNE		33.2	45.0	20.2	- 0	50.0	. 0	. 0	. 0	. 0	. 0	33.2	45.0	20.2	. 0	50.0
WEBER		40.3	50.1	31.1	44.0	29.7	40.6	50.3	31.5	44.2	29.8	38.3	48.5	28.2	38.6	28.8

TABLE 13.-LABOR FORCE PARTICIPATION RATE (PERCENT). RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPE. SEX AND VACE COUNTIES, UTAH, 1970

SEE FOOTNOTE AT END OF TABLE.

CONTINUED

TABLE 13--LABOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, UTAH, 1970--CONTINUEO

STATE NAME OR		AGE	т	0 W H	T A	0 T F	i E R	U	R W H I	8 A	 H E R	· · R	U W H :	R A	L -	
COUNTY NAME		CO	TOTAL	MALE	FEMALE	MALE F		TOTAL	MALE F		FEMALE	TOTAL	MALE I		MALE	
MORGAN MORGAN MORGAN MORGAN MORGAN MORGAN MORGAN PIUTE SALT LAKE	O AGE CO	3456123456123456123456123456123456123456123456123456123456123456123456123456123456123456123456	63.6 78.0 72.2 73.7 65.0 66.2 73.7 65.0 66.2 67.2	98.1 100.0 87.8 32.8 100.0	33.3 55.0 55.5 55.0 56.9 47.1 50.0 32.9 34.3 25.7 21.1 31.8 40.0 10.3 40.0 40.0 10.0 40.0 10.0 40.0	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	00000000000000000000000000000000000000	96.1 89.7 26.7	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	 00 00 00 00 00 00 00 00 00 00 00 00 00	63.6 78.0 72.1 22.2 35.7 965.0 45.2 46.2	98.1 100.0 87.3 39.8 100.0	33.3 55.0 55.0 56.9 47.1 60.8 32.9 36.3 39.2 41.3 22.5 70.1 10.3 39.2 44.8 30.6 49.0 8.5 1.1 31.4 42.6 34.4 42.6 36.8 37.4 42.6 36.8 37.4 42.6 42.6 43.6 42.6 43.6 43.6 44.8 45.6 46.0 47	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	. C

FOOTNOTE TO AGE/CD COLUMN 1 - THE CODES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW:

CONTINUEO

0	AGE/CD	COLUMN	1	THE CODES	IN	7
	CODE			AGE-GROUP		
	1			16-19		
	2			20-24		
	3			25-34		
	4			35-44		
	5			45-64		
	6			65 AND	OVE	2

TABLE 14--PER CAPITA INCOME (OOLLARS). IN 1969, RURAL AND URBAN POPULATION, BY SEX AND RACE ADJUNTLES UTAH

STATE NAME	- · T	OWHI	I A			٠ ٠ ن	R	6			- R	U	R 7	L	n E
CDUNTY NAME	TOTAL	MALE F		O T H		TOTAL		I T E FEMALE	_	H E R FEMALE	TOTAL		I I E FILALE		FEMALE
COUNTY NAME	TOTAL	11-M LL 1	CARL	MALL	CHIMCE	10141	IN IN LE	PEMALE	MALE	LEMMY	TOTAL	WILE	FEILMEE	WALL.	L HIM C
STATE TOTAL -UTAH	2703	4302	1197	2328	1016	2 = 1.5	4.151	1274	2745	1322	2241	- 93	84.7	1440	427
SEAVER	2328	3747	855	3937	2120	0	0	0		0	2 28	5.07	855	3937	2120
80X ELDER	255B	4+79	962	2772	1602	278.6	4578	1060	30.0	23 12	20.2	+ 12	812	2468	5
CACHE	2281	35.88	1007	1567	879	2:47	3 05	1151	1567	874	21/3	1 64	745	0	105
CARSON	2449	4161	799	2401	1035	258.8	4296	.003	1175	1146	201.5	4 71	(° H	3648	987
DAGGETT	3364	3949	2779	0	4250	0	0	0		0	1 4	+ 49	. 779	G	42.51
OAVIS	2692	4339	1091	1771	923	2"21	4412	1097	1630	870	2,14	01	· J · 2	2388	10 //
OUCHESNE	2041	3426	712	1374	323	0	0	0	0	0	200	26	712	1374	323
EMERY	2050	3405	659	3500	0	0	0	0	0	0	211-0	5.05	659	3500	U
GARFIELD	2388	40.45	738	0	0	0	0	0	0	0	. 8		7.8	0	()
GRANO	2559	4254	789	0	0	2625	4442	841	0	C.	2115	5 - 13	18	0	0
IRDN	2275	36 24	915	1258	499	24 8	3 01	1003	1942	550	3	2 51	6-11	98	(
JUAS	2093	3224	937	0	1500	20.9	. 04	965	0	0	2210	357	842	0	1500
KANE	2387	3801	952	0	U	0	0	0	0	0	2317	> 01	952	0	
MILLARD	2026	3184	886	4442	410	0	0	0	0	0	26	5.84	850,	4442	110
MGRGAN	2561	4246	866	0	0	0	0	0	0	0	2.01	4,46	8+ b	0	0
PIUTE	1965	2792	1026	0	0	0	0	0	0	0	1 1 - 5	2792	1626	0	0
RICH	2558	4164	1037	0	0	0	0	0	0	0	2158	4164	1 (37	0	U
SALT LAKE	2972	47.28	1328	3157	1393	3001	4776	1350	3199	1429	2.10	11.57	t)	2147	313
SAN JUAN	1705	4080	1035	1022	317	0	0	0		0	17 /5	4 80	1005	1022	317
SANPETE	2013	3299	937	1434	651	0	0	0		0	2 3	. 59		1434	651
SEVIER	2299	3692	973	2998	761	2457	3910	1097	4196	797	211.5	10		2012	625
SUMMIT	2441	40 68	803	0	0	0	0	0	0	0	2441	41 68	803	0	0
TOOELE	2819	4258	1350	3264	599	2909	4324	1460	7340	1050	2' 0	40.91	* 031	2430	497
UINTAH	2234	3972	798	991	373	27€2	4487	982	2463	0	19.7	31.77	. 35	955	382
UTAH	2221	3528	971	1551	842	2250	3 49	1023	1595	918	2014	3 89	586	0	3.7
WASATCH	2353	4063	649	0	0	2218	3805	690	0	0	2520	4371	596	0	0
WASHINGTON	2102	3414	827	2502	767	2446	3 40	972	4097	988	17,3	2150	674	738	174
WAYNE	1757	2911	520 1517	2000	0.	0,	0	0	0	0	1757	2 /11	520	0000	1010
WEBER	2973	4529	151/	3090	1326	3002	45.75	1544	3102	1347	2768	4218	1334	2826	10.0

TABLE 15- PURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY UTAH. 1969 1/

STATE OR COUNTY	FACTOR
STATE RECORD	97
BEAVER	93
BOX ELDER	93
CACHE	93
CARBON	93
DAGGETT	93
DAVIS	97
DUCHESNÉ	93
EMERY	93
GARFIELD	93
GRAND	93
IRON	93
JUAB	93
KANE	93
MILLARD	93
MORGAN	93
PIUTE	93
RICH	93
SALT LAKE	97
SAN JUAN	93
SANPETE	3
SEVIER	93
SUMMIT	9.3
TOOELE	⇒ 3
UINTAH	
UTAH	
WASATCH	ق ي
WASHINGTON	93
WAYNE	93
WEBER	97

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES



WYOMING

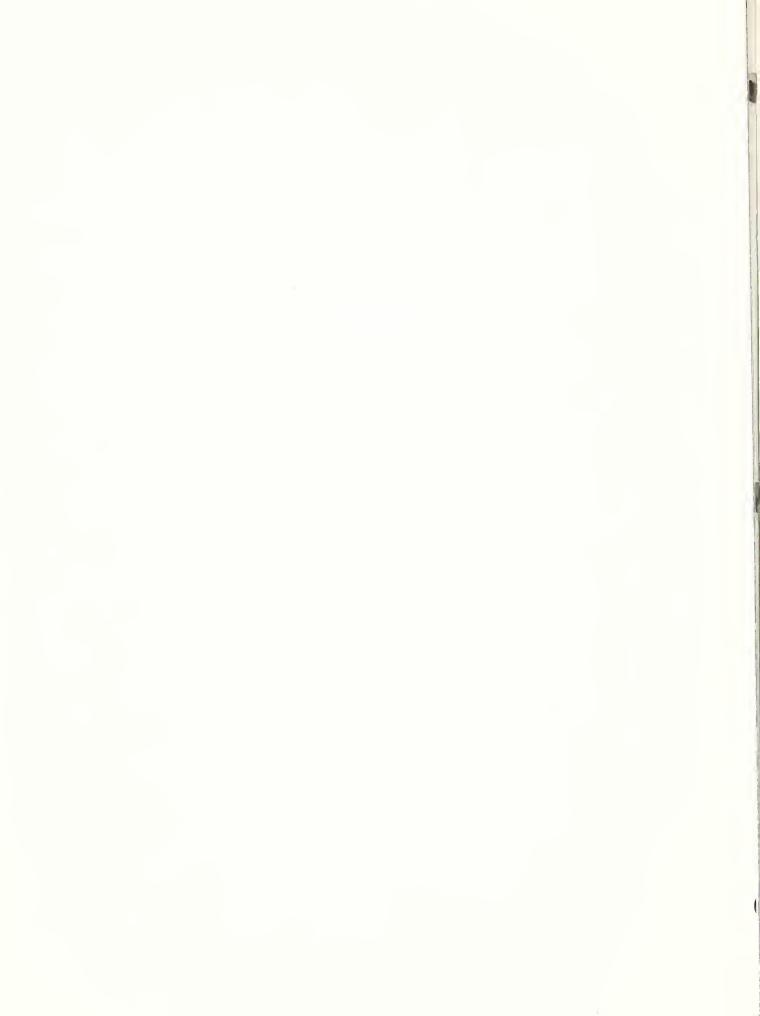


TABLE 1--INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, WYOMING, 1970

WYOMING, 1970															
		0													
	TOTAL		•	• • • • • •											
STATE OR COUNTY		1					:								
:		: MALE						FEMALE				: MALE I	FEMALE	MALE	FEMALE
WYO STATE RECORD										•					
WARRANTEO EARNING CAPACITY 9	104 3	101.8	101.7	43.0	63.3	111.1	108.7	112.2	58.3	75.5	943	91.8	85.2	28 6	52.1
WARRANTED MEO INC OOL ACTUAL MEDIAN INC DOL			2226. 1787.	2605. 2727.	1336.	4290. 3704.	6587. 6492.	2456. 1947.	3534. 3437.	1651. 1423.		5561. 5961.	1864. 1476.	1735.	1140. 873.
		101.7			75.4	86.3	98.6	79.3	97.3	86.2		107.2	79.2		76.5
WYO ALBANY															
WARRANTED EARNING _CAPACITY 3	97.7	81.5	117.2			86_3	80.1	120.2			110.3	92.5	99.5		
WARRANTEO MED INC OOL		4935. 3730.	256 5 . 1599.			3720. 2440.	4849. 3 498.	2630. 1624.			4261. 3461.	5601. 5057.	2177.		
ECON UTILIZATION 3		75.6	62.3			65.6	72.1	61.7	• • • •		81.2	90.3	64.7		
WYO SIG HORN														۰	
WARRANTEO EARNING CAPACITY	84.5	80.B	80.8								84.5	80.8	8 0.9		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		4896. 5173.	1771.				• • • •	••••			3262.	4896. 5173.	1771.		
			77.4								92.0	105.7	77.4		
WYO CAMPBELL															
WARRANTEO EARNING CAPACITY	118.0	114 2	83.6			129.7	122.0	101.3			103.0	104.5	60.7		
WARRANTED MED, INC DOL	4557.	6917.	1830. 1529.			5008	7390.	2217.	••••		3976.	6328	1329.		
ACTUAL MEDIAN INC OOL ECON UTILIZATION 3						5660. 113.0	8344. 112.9	1925 - 86 . 9			5028. 126.5	8261. 130.5	73.1		
WYO CAFECN															
WARRANTED EARNING CAPACITY	99.9	97.3	86.4			96.8	97.8	86.6	• • • •		101.7	96.3	860		
WATRANTED MED INC DOL	3819.	5895.	1891.			3738.	5925.	1896 -	** 6 -		3925.	5831.	1683		
ECON UTILIZATION S	93.2		154 4. 81. 7			3457. 92.5	6698. 113.1	1771. 93.4			3780. 96.3	6248. 107.2	1078. 57.2		
WYD CCNVERSE															
WARRANTED EARNING	89.7	88 4	82.7			101.2	104.2	108 3			80.8	78.3	61.3		
WARRANTED MED INC DO	3463.	5358.	1810.			3906	6315.	2369 -	• • • •		3120.	4743.	1342		
EGON UTILIZATION			1462. 80.8			2989. 76.5	6058. 95.9	1549: 65.4	• • • • •		3519. 112.8	6418. 1 35 .3		• • • •	
WYO CROCK															
WARRANTED EARNING	(91.9	94.7	74.4								91.9	94.7	74.4		
WARRANTED WED INC OO	3550.	5734.	1627.			• • • •					3550.	5734.	1627.		
ACTUAL MEDIAN INC 001		5389 · 94.0	1191. 73.2						• • • • •		3469. 97.7	5389. 94.0	1191. 73.2		
WYO FREMONT															
WARRANTEO EARNING				4		7					05.4	97.4	93.3	24.1	52.3
CAPACITY SANTED MED INC OF		101.0 6120.		27.7 1676.	1224.	111.7 4313	103.3 6257.	111.7			85.4 3 29 9.	5898	2042.	1457.	1145.
ACTUAL MEDIAN INC DO		6474. 105.8	1801. 78.8	17 88 . 106. 7	919. 75 .1		6726. 107.5	1877 - 76 8			2837. 88.0	6156. 104.4	1584. 77.6	1604.	927. 8 1. 0
	04.5	.00.0													
WYO GOOHEN WARRINTLO EARNING									•					٠	
CAFACITY ::	% 82.5 L 3187.	81.6 4940.	81.9 1792.			94.2 3638	100.8 6108.	95,9 2 099.			74.5 2878.	69 9 4234.	71.7 1568.		
ACTURE MERIAN INC ON ECCN STILL SATION			149 3 . 83.3			2820. 77.5	5477. 89.7	1714. 81.6			3045.	4775. 112.8	1250. 79.7		
	31.0	100.0	55.5				03	0							
WYO HOT SPRINGS WARRANTED STRNING															
CAPACITY WAY RANTED WED INC DO	% 62.8 L 3197.		89.9 1968.			89.5 3456.		109.4 2394.	• • • • •		72.0 2782.	75.5 4575.	80.5 1323.		
ACTUAL MEDIAN INC DO		5257.	1690.			3250.	5310.	1935 · 80 · 8	• • • •		2621.	5162. 112.9	1304:		
	~ 5∠.8	100.4	05.9			34.0	10.7.0	50.5			54.2				
WYC JOHNSON WLPRANTED EARNING									•						
CAPACITY WARRANTED MED INC OD	% 94.0 1 3628		89.6 1962.			93.8 3622.					92.9 3586.	83.0 5 025.			
ACTUAL MEDIAN INC OO	L 3466.	5723.	1658.	- • • -		3177.		1811.			4119.				
ECON UTILIZATION	95.5	106.9	64.5			φ1.1	105.5	00.3			9	,,0.0			
WYC LARAMIE WAFRANTED EARNING															
CAPACITY WARRANTED MED INC DO	% 116.6 L 4503	119.2	114.2 2500	64.7 3919	74.8 1636	121.1 4678	125.1 7578	121.7 2663.	65.3 3954.		89.4 3837.	99.4 6021.	85.6 1873.		
ACTUAL MEDIAN INC OO	L 4306.	6685.	2304.	3634.	1424.	4302.	6745.	2435.	3612.		4320.	6445.	1800.		
ECON UTILIZATION	д 95.6	92.6	92.2	92.7	0/.1	92.0	89.0	61.5	91.3		112,0	107.0	30.1		NTINUED

TABLE 1 -- INDEX OF ECONOMIC UTILIZATION FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, WYOMING, 1970 CONTINUED

970000	1			 	Li	R	8 4	 	R	u	R	Δ 1	
				 			ITE	 					
STATE OR COUNTY :			FEMALE	 		:	FEMALE	 			FEMALE		
:		: WALE	PENALE	 				 			PENALE		
WYO LINCOLN WARRANTED EARNING CAPACITY % WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL	3635. 3390.	94.6 5732. 5810.	1827.	 				 	3390.	94.6 -5732. 5810.	1827. 1345		
ECON UTILIZATION %	93.3	101.4	73.6	 				 	93.3	101.4	7 3.6		
WYD NATRONA WARRANTED EARNING CAFACITY	4702. 4376.	122.9 7442. 7474. 10D 4	2457. 2039.	 	123.7 4775. 4418. 92.5	125.3 7593. 7565. 99.6	118.1 2585. 2197. 85.0	 	114.8 4434 4216. 95.1	114 4 6927. 7207. 104 0	92.5 2024. 1627 80.4		
WYO NIOERARA WAORANITED EARNING CAPACITY	3287.	4866. 5170.	83.4 1825. 1885. 103.3	 				 	85.1 3287. 3420. 104.1	80.3 4866. 5170. 106.3	83.4 1625. 1885. 103.3		
WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL		6641.	. 98.0 2145. 1671. 77.9	 	113.2 4370 3378. 77.3	115.3 6984. 6498. 93.0	110.7 2422. 1898. 78.4	 	98.2 3792. 4026. 106.2	101.9 6175. 6050. 98.0			
WYO PLATTE WARRANTEO EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION	3222	79.4 4812. 5295. 110.0	192 7 . 1735.	 				 	83.4 3222. 3391 105.3	79.4 4812. 5295. 110.0	88.1 1927. 1735. 9D.0		
WYO SHERIDAN WARRANTED EARNING CAPACITY .% WARRANTED MED INC DOL ACTUAL MEDIAN INC DUL ECON UTILIZATION %	. 3377.	8D . 2 4857 . 5246 . 108 . 0	2273. 1776.	 	94.7 3655. 3309. 90.5	92.5 5603. 5651. 1D0.9	113.2 2477. 1822. 73.6	 	3292.	64 2 3887 4660. 119.9			
WYO SUBLETTE WAPRANTED EARNING CAPACITY % WAFRANTEO MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION %	4799.	7298.	1524.	 				 	5086	120.5 7298: 6925. 94.9	2512. 1524.		
WYO SWEETWATER WATRANTED EARNING CAPACITY WARRANTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION 2	4098	7101.	2009.	 	1D8.4 4186. 4148. 99.1	111.3 6742. 7203. 106.8	94.2 2061. 1717. 83.3		90.0 3476. 3936. 113.2	86.2 5222 6552. 125.5	1608. 1333		
WYO TETON WARRANTED EARNING CAPACITY WAT PARTED MED INC DOL ACTUAL MEDIAN INC DOL ECON UTILIZATION	5692. 4126	124.4 7536. 6483. 86.0	1803.	 				 	147.4 569 2 . 4126 72.5	124.4 7536. 6483. 86.0	3341. 1803		
WYO UINTA WASRANTED EARNING CAPICITY WAPRINTED WED INC DOL ACTUAL MEDIAN INC DOL ECO: UTILIZATION	3711 385D.	54 ⁷ 7.	102.1 2235. 1949. 87.2	 		92.0 557D. 6213. 111.5	2035.	 		87.0 5271. 6625. 125.7	1780. 1739.		
WYO WASHAKIE WATPANTED EARNING CAPACITY WARPANTED MED INC DOI ACTUAL MEDIAN INC DDI ECOL UTILIZATION	3800.	6184. 5935.	2430. 1671.	 	123.7 4777. 4044. 84.6	118.5 7178. 6492. 90.4	130.5 2858. 1893. 66.2	 	74.7 2885. 3213. 111.4	72.0 4359. 5086. 116.7	1528. 984.		
WYO WESTON WARPANTED EARNING CAPACITY WARRANTED MED INC DOI ACTUAL MEDIAN INC DOI ECON UTILIZATION	3716	5849. 6957.	1787. 1682.	 : 	3992 3408	106.1 6427. 6753. 105.1	90.8 1987. 1831. 92.1	 	88.1 3402. 4450. 13D.8	86.9 5262. 7128. 135.5	1575. 1348.		

TABLE 2 -- ECONOMIC INDEX OF AGE DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, WYOMING, 1970 (1)

STATE NAME OR COUNTY NAME	· · T O W H		L T H E R E FEMALE	- · U	R W H MA LE	8 I T E FEMALE		H E R FEMALE	· · R	W H MALE	R I I E FEMALE		H E R FEMALE
STATE TOTAL -WYO ALBANY BIG HORN CAMPBELL CARBON CONVERSE CROOK FREMONT GOSHEN HOT SPRINGS JOHNSON LARAMIE LINCOLN NATRONA NIOBRARA PARK PLATTE SHERIOAN SUBLETTE SWEETWATER TETON	100 0 100 3 94.7 92.3 97.3 99.1 106.5 102.9 101.7 103.1 99.5 99 9 100.6 101 8 101.4 100.2 97.8 97.8 101.1 102.2 98.3 100.9 101.0 100.1 100.1 101.8 99.8 100.5 98.8 104.5 99.4 101.5 99.4 101.5 97.7 99.6 105.0 102.8 102.0 103.3 103.7 102.8	99.1 93.4 96 0 72.4 100.4 114.3 98.9 109.2 102.3 122.0 100.5	102.5 108.7 .0 115.4 80.5 92.4 .0 97.7 114.1 114.5 118.9 104.6 113.3 108.7 118.9 110.2	99.1 93.6 .0 106.5 100.7 98.0 99.0 99.0 99.0 99.0 99.0 99.0 99.1 .0 99.4 .0	99. 4 90. 6 0 103. 3 1001. 8 1000. 3 0 97. 9 98. 0 102. 3 1000. 6 99. 3 1000. 6 99. 3	98.1 95.5 .0 98.9 100.2 97.8 102.8 103.3 92.6 96.6 97.7 99.6 99.6	89.7 72.4 .0 119.5 114.3 .0 .0 103.0 69.3 62.1 87.6 94.2 .0 .0 .0	105.7 108.7 .0 115.4 78.7 92.4 .0 115.5 118.9 114.5 118.9 105.1 .0 .0 107.5 .0 .0	101.4 97.3 106.5 103.1 100.6 100.6 100.6 100.5 104.3 97.1 105.1 100.9 104.6 100.3 98.8 100.7 96.3 99.7 104.3	101 . 6 101 . 6 99 . 1 102 . 2 104 . 7 104 . 7 103 . 3 103 . 3 101 . 3 101 . 3 101 . 8 101 . 8 104 . 5 98 . 8 100 . 1 100 . 1 100 . 8	101.1 99.6 100.4 98.8 106.0 102.3 98.4 105.3 100.1 105.8 104.9 101.1 98.6 99.0 97.7 101.0 106.6 108.8	99.7 .0 114.3 .78.1 125.1 .0 .0 .0 97.2 129.7 129.7 129.7 129.7 129.7 120.5 114.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	98.3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0
WASHAKIE WESTON	98.3 104.3 101.1 101.1 101.1 101.1		. 0 1 02 . 8	96.4	104.0 102.0 104.1	95.3 105.0 95.8	129.7	.0 102.8 110.2		104. 7 99. 2 98.0	96.2 97.9 103.5	.0 114.7 40.6	.0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 3--ECONOMIC INDEX OF EDUCATIONAL ATTAINMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE. COUNTIES, WYOMING, 1970 (1)

CYATE NAME			-									D	61		
STATE NAME OR		T O WH	ITE	A L	HER	1	-	8 I T E	A N	H E R		R U WH	R I T E	A L	HER
COUNTY NAME	TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE
STATE TOTAL -WYO	105.3	103 2	108.2	88.7	91.1	108.5	106.6	110.1	92.4	95.8	100.6	98.4	105.0	84.3	85.9
ALBANY	121.9	117.8	122.2	119.1	96.6	124.7	120.6	124.8	119.1	96.6	107.3	104.9	107.5	. 0	. 0
BIG HORN	98 9	95.6	104.1	76.3	44 5	. 0	. 0	. 0	. 0	. 0	98.9	95.6	104.1	76.3	44.5
CAMPSELL	100 9	99 4	104.1	87.8	93.6	102.4	101 2	104.9	82.5	93.3	98.7	97.1	102.9	103.6	94.1
CARBON	100.2	98.6	104.0	78.0	70.7	97.9	97 7	99.9	100.9	74.7	103.3	99 9	110.0	61.1	61.4
CONVERSE	103 2	100 5	106.7	109.2	149 0	106.0	102.9	109.2	. 0	149.0	101.0	98 9	104.3	109.2	. 0
CROOK	104 1	99 3	110.4	. 0	. 0	. O	. 0	. 0	. 0	. 0	104.1	99.3	110.4	. 0	. 0
FREMONT	101 6	100 4	107.7	83.8	87.3	104 9	102.1	108.1	89.1	98.8	97.7	98 0	107.2	83.2	85.8
GOSHEN	99 2	96.7	102 7	109.8	94.3	105.8	105 5	105.6	158.6	92.2	94.5	91 4	100.4	69. 2	97.3
HOT SPRINGS	96.8	95.3	100.7	92.4	83.0	98.9	96.2	104.4	98.2	88.5	93.3	93.9	94.4	76.8	64.7
JOHNSON	102.4	97.2	109.5.	69.9	75.4	102.4	97.6	109.5	55.4	75.4	102.3	96. 6	109.4	91.6	. 0
LARAMIE	107 8	106.6	109.4	92 1	99.8	110.0	108.9	111.2	92.5	99. 7	98.8	97.9	101.9	66.0	104.2
LINCOLN	101.1	100.6	103. 7	109.6	80.8	. 0	. 0	. 0	. 0	. 0	101.1	100.6	103.7	109.6	80.8
NATRONA	109 B	108.0	110.6	89.2	98.4	112.6	110 9	112.8	86.5	98.0	100.3	98 6	102.6	125.1	101.0
NIOBRARA	95 3	93.6	98.6	. 0	113.0	. O	. 0	. 0	. 0	. 0	95.3	93.6	98.6	. 0	113.0
PARK	107.4	105.7	109.0	101.6	94.4	109.1	107.5	110.0	. 0	113.0	105.2	103.4	107.4	101.6	89.9
PLATTE	98.1	96. 3	101.8	. 0	113.0	. O	. 0	. 0	. 0	. 0	98.1	96.3	101.8	. 0	113.0
SHERIOAN	103.6	100.4	107.1	113.0	81.5	104.2	101.1	107.4	. 0	81.5	102.7	99. 5	106.4	113.0	. 0
SUBLETTE	109.5	105.0	114.9	69.2	. 0	. 0	. 0	. 0	. 0	. 0	109.5	105.0	114.9	69.2	. 0
SWEETWATER	98.9	98.7	101.1	80.3	79.4	100.2	100.0	102.2	80.3	77.1	89.7	89. 6	92.8	. 0	113.0
TETON	115.6	110.2	120.1	95.8	81.5	. 0	. 0	. 0	. 0	. 0	115.6	110.2	120.1	95.8	81.5
UINTA	101 0	97.9	105.8	83.0	59.3	102.1	99.5	106.1	83.0	. 0	99.0	95.1	105.4	. 0	59.3
WASHAKIE	103.4	101.6	106.0	84.3	87.5	106.2	105.0	107.0	86.3	92.8	97.1	94.5	103.6	80.4	82.2
WESTON	98.9	95.3	104.4	69.2	9 5 .8	100.7	96.4	105.2	. 0	113.0	96.8	94.1	103.4	69.2	81.5

⁽¹⁾ INDIATS WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 4--ECOUNTIES, WYOMING, 1970 (1)

STATE NAME		T O	Т	A L		(8					R	A L	
OR			ITE		HER		w H			HER		W H		0 T	
COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -WYO	100.6	101.9	96.1	78.7	86.4	100.8	100.0	99.7	90.6	92.1	100.4	104.9	90.0	63.8	80.8
ALBANY	88.2	82.0	95.1	55.8	79.7	86.1	79.6	94.7	55.6	79.7	103.8	99.5	98.8	63.7	. 0
GIG HORN	96.9	100.8	88.8	67.9	57.6	. 0	. 0	. 0	, 0	. 0	96.9	100.8	88.8	67.9	57.6
CAMPBELL	106.1	110.6	88.0	107.9	96.3	107.1	109.1	94.3	112.3	119.4	104.B	112.6	79.4	99.7	59.3
CARBON	101.6	103 7	92.3	108.8	99.7	100.9	101.0	97.0	90.0	104.2	102.8	107.3	85.2	127.6	85.8
CONVERSE	96.2	101.6	87.0	36.2	35.9	96.6	100.0	97.3	. 0	35.9	95.8	102.6	77.6	36.2	.0
CROOK	99.3	110.3	79.6	36.2	. 0	. 0	. 0	. 0	. 0	. 0	99.3	110.3	79.6	36.2	. 0
FREMONT	97.4	102.2	95.8	61.9	83.0	100.7	99.6	100.3	87.3	83.0	93.5	105.8	88.5	59.0	93.0
GOSHEN	95.7	101.6	87.1	66.3	43.3	90.7	95.2	89.7	23.3	58.9	99.2	105.7	85.1	137.8	29.4
HOT SPRINGS	95.1	95 9	95.6	85.4	67.8	97.0	95.7	99.3	84.9	71.2	92.1	96.2	89.7	87.0	59.1
JOHNSON	98.9	102 5	90.3	64.1	86.3	94.1	96.8	91.8	51.6	86.3	106.8	110.9	87.6	101.9	. 0
LARAMIE	105.5	106.9	100.0	101.5	94.7	106.7	107.4	102.5	101.6	94.9	100.5	105.1	89.4	95.3	90.6
LINCOLN	98.4	102.3	89.9	61.4	88.5	. 0	. 0	.0	. 0	. 0	98.4	102.3	89.9	61.4	88.5
NATRONA	104.5	105.6	99.9	99.9	97.6	103.6	103.8	100.9	97.9	102.5	107.7	111.7	96.1	137.8	72.1
NIOBRARA	101.3	99.8	101.8	. 0	219.5	. 0	. 0	. 0	. 0	. 0	101.3	99.8	101.8	.0	219.5
PARK	100.8	104.2	93.8	79.2	61.5	99.1	100.1	98.3	33.6	104.9	103.0	109.1	87.5	97.9	52.5
PLATTE	99.7	102.6	94.0	. 0	57.6	. 0	. 0	. 0	. 0	. 0	99.7	102.6	94.0	. 0	57.6
SHERIDAN	96.5	93.5	100.4	24.9	117.9	99.2	96.1	104.9	. 0	219.5	92.3	90.0	91.6	24.9	16.4
SUBLETTE	111.3	115.1	93.9	137.8	57.6	. 0	. 0	.0	. 0	.0	111.3	115.1	93.9	137.8	57.6
SWEETWATER	103.6	105.2	97.1	99.7	94.2	103.6	104.8	98.1	99.7	86.7	104.2	107.3	89.1	. 0	219.5
TETON	107.8	101.1	111.4	67.3	179.8	. 0	. 0	. 0	.0	. 0	107.8	101.1	111.4	67.3	179.8
ATHIU	102.1	99.0	103.9	87.0	57.6	103.6	95.9	112.6	87.0	. 0	99.3	104.5	86.5	. 0	57.6
WASHAKIE	104.1	106.6	95.3	89.7	66.7	106.1	106.1	101.8	94.2	95.3	99.9	107.6	79.7	81.3	38.1
WESTON	100.2	104.7	91.9	32.1	79.1	101.1	104.2	96.4	.0	104.9	99.2	105.3	86.1	32.1	57.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 5--- CONDITION INDEX OF EMPLOYMENT-UNEMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, WYOMING, 1970 (1)

STATE NAME	1	O T	A L		~ . (J R	8	A N			R U	R	A L	
OR		WHITE	OT	HER		W H	ITE	0 1	HER		W H	I T E	OT	HER
COUNTY NAME	TOTAL M	ALE FEMALE	E MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -WYO	99.6 99	. 9 99.4	92.7	95.0	99.6	99.8	99.6	96.6	94.4	99.6	100.1	99.0	88.2	95.8
ALBANY	99.8 100	.1 99.4	95.7	102.4	99.6	100.1	99.1	95.7	102.4	100.6	100.1	101.8	. 0	.0
BIG HORN	100.0 100	. 5 98.8	102.0	. 0	. 0	. 0	. 0	. 0	. 0	100.0	100.5	98.8	102.0	. 0
CAMPBELL	100.8 101	. 1 100.1	87.9	102.4	100.2	100.3	99.9	93.5	102.4	101.7	102.0	100.4	71.3	. 0
CARBON	98.9 99	.8 97.1	102.0	92.1	98.3	99.3	97.1	102.0	90.5	99.6	100.4	97.1	102.0	102.4
CONVERSE	99.9 99	. 8 99 9	. 0	102.4	101 1	100.7	101.7	. 0	102.4	98.9	99. 3	97.6	. 0	. 0
CROOK	100.6 100	.0 102 4	71	0	. 0	. 0	. 0	.0	. 0	100.6	100.0	102.4	. 0	. 0
FREMONT	98.6 99	.5 99.4	85.8	95.2	99.2	99.1	100.0	91.1	93.9	97.7	100.2	98.4	85.0	95.3
GOSHEN	100.1 100	.3 99.5	102 0	102.4	100.4	100.4	100.3	. 0	102.4	99.9	100.2	98.8	102.0	102.4
HOT SPRINGS	99.9 100	.1 99 9	9F 4	102.4	99.6	99.4	100.2	938	102.4	100.5	101.2	99.1	102.0	.0
JOHNSON	101.3 101	2 101.3	102.0	102.4	100.9	100.6	101.4	102.0	102.4	102.0	102.0	101.1	102.0	.0
LARAMIE	99.4 99	8 99.3	96.7	91.8	99.4	99.7	99.5	96.7	91.0	99.5	100.0	98.3	102.0	102.4
LINCOLN	98.1 98	.4 97.6	102 0	102.4	0	. 0	. 0	. 0	. 0	98.1	98.4	97.6	102.0	102.4
NATRONA	99 6 99	.8 99.4	100.3	94.5	99.6	99.8	99.3	100.1	96.4	99.6	99.7	99.7	102.0	77 7
NIOBRARA	100 8 101	.1 100.0	. 0	102.4	. 0	. 0	. 0	. 0	. 0	100.8	101.1	100.0	. 0	102.4
PARK	99.8 100	4 98.6	102.0	102.4	160.2	100.6	99.5	. 0	. 0	99.3	100.2	97.0	102.0	102.4
PLATTE	99 5 99	.6 99.6	. 0	. 0	0	. 0	. 0	. 0	. 0	99.5	99.6	99.6	. 0	.0
SHERIDAN	99.9 99	. 7 100.3	102.0	102.4	99.3	99.1	99.9	. 0	102.4	101.0	100.8	101.2	102.0	. 0
SUBLETTE	100.2 100	.3 99.8	102.0	. 0	C	. 0	. 0	. 0	. 0	100.2	100.3	99.8	102.0	. 0
SWEETWATER	99.8 100	.1 99.6	95.2	89.4	99.7	99.9	99.7	95.2	86.1	100.3	101.0	98.4	.0	102.4
TETON	98.6 98	. 5 99.0	102.0	102.4	. 0	. 0	. 0	. 0	. 0	98.6	98.5	99.0	102.0	102.4
ATMIU	99.7 99	. 4 100.4	102.0	. 0	100.7	100.2	101.2	102.0	. 0	98.0	98.2	98.1	. 0	.0
WASHAKIE	99.7 99	.7 99.7	102.0	102.4	99.8	99.1	101.1	102.0	102.4	99.5	100.8	95.5	102.0	. 0
WESTON	100.0 100	.4 99.2	102.0	102.4	99.7	100.0	99.3	. 0	102.4	100.4	100.7	99.0	102.0	. 0

⁽¹⁾ INDEASS WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 6--ECONOMIC INDEX OF LABOR FORCE STATUS DISTRIBUTIONS FOR RURAL AND URBAN PERSONS 16 YEARS OF AGE AND OVER, BY SEX AND RACE, COUNTIES, WYOMING, 1970 (1)

STATE NAME		т о	Ţ	A L		(8	A N			-	R	A L	
OR		W H			HER		W H	I T E		HER		W H	I T E		HER
COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -WYO	100.0	100.6	98.9	84.5	92.6	100.2	98.7	102.1	89.7	98.9	99.7	103.3	93.6	79.3	86.4
ALBANY	94.6	88.1	101.5	70.6	87.0	93.7	86.5	101.9	71.6	87.0	101.7	99.4	99.0	29.4	. 0
BIG HORN	97.5	100.1	93.8	58.2	52.6	. 0	. 0	. 0	. 0	. 0	97.5	100.1	93.8	58.2	52.6
CAMPBELL	103.7	109.3	90.5	109.6	96.6	105.7	108.2	96.8	121.6	124.2	100.9	110.9	81.8	87 0	52.6
CARBON	99.3	99.9	96.0	88.4	114.0	98.8	97.4	99.3	62.6	123.1	99.9	103.2	90.9	114.2	86.3
CONVERSE	97.5	102.7	90.8	29.4	85.3	98.7	102.4	98.1	. 0	85.3	96.6	103.0	84.0	29.4	. 0
CROOK	96.6	106.8	83.5	29.4	. 0	. 0	. 0	. 0	. 0	. 0	96.6	106.8	83.5	29.4	. 0
FREMONT	101.1	102.9	101.8	78.9	88.0	102.9	100.4	104.9	90.8	94.2	98.8	106.3	96.8	77.5	87.4
GOSHEN	96 5	100.8	91.7	63.9	87.6	93.6	95 . 7	94.4	29.4	86.3	98.5	104.0	89.6	121.6	88.8
HOT SPRINGS	94.2	91.9	98.8	86.5	71.7	96.8	90.5	105.1	90.0	79.2	90.0	94.2	88.7	75.5	52.6
JOHNSON	99.6	101.6	95.3	90.8	86.9	99.9	98.1	102.5	80.6	86.9	99.1	106.9	81.9	121.6	. 0
LARAMIE	99.8	100.8	101.1	94.0	101.7	100.1	100.4	102.9	95.1	100.0	98.5	101.9	93.7	49.9	139.9
LINCOLN	98.4	102.0	92.7	121.6	74.4	. 0	. 0	. 0	. 0	. 0	98.4	102.0	92 7	121.6	74.4
NATRONA	104 3	104 2	103.2	97.6	106.7	104.0	103.3	103.9	96.3	110.5	105.1	107.1	100.4	121.6	86.6
NIOBRARA	96.9	99.8	94.2	. 0	167.2	. 0	. 0	. 0	. 0	. 0	96.9	99.8	94.2	. 0	167.2
PARK	101.5	104.2	98.0	77.4	65.7	101.1	102.0	101.1	29.4	52.6	101.9	106.8	93.4	97.2	68.4
PLATTE	100.8	103.1	97.2	. 0	52.6	. 0	. 0	. 0	. 0	. 0	100.8	103.1	97.2	. 0	52.6
SHERIOAN	94.4	91.3	98.1	62.9	109.9	96.5	94.2	100.9	. 0	167.2	91.1	87.4	92.9	62.9	52.6
SUBLETTE	106.6	111.5	95.6	121.6	52.6	. 0	. 0	. 0	. 0	. 0	106.6	111.5	95.6	121.6	52.6
SWEETWATER	100.7	101.8	97.7	106.2	84.8	100.6	101.8	98.0	106.2	79.9	101.3	101.8	95.0	. 0	167.2
TETON	112.3	107.4	114.0	121.6	167.2	. 0	. 0	. 0	. 0	. 0	112.3	107.4	114 0	121.6	167.2
UINTA	99.7	96.9	101.7	75.5	52.6	98.5	90.6	107.4	75.5	. 0	101.8	108.5	90.2	. 0	52.6
WASHAKIE	103.9	105.6	99.3	103.8	82.7	105.7	105.6	103.3	121.6	112.9	100.1	105.5	89.8	70.3	52.6
WESTON	99.2	101.6	95.4	121.6	104.7	102.0	100.3	103.9	.0	167.2	95.9	103.0	84.5	121.6	52.6

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 7--ECONOMIC INDEX OF OCCUPATIONAL DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES. BY SEX AND RACE, COUNTIES, WYOMING, 1970 (1)

STATE MANE									4					Δ L	
STATE NAME		T O W H	ITE	A L	H-ER	(U R WH	8 I T E	A N	HER		R U WH	RITE		HER
COUNTY NAME	TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE	TOTAL		FEMALE		FEMALE
COOM F NAME	10141	WALL	LINALE	MALL	Linace	10146	MACE	LIMALE	MALL	LIMALL	10146		, , , , , , ,		
STATE TOTAL -WYO	98 8	96.0	100.4	84.2	89.2	102.7	104.1	102.5	89.6	86.7	92.7	84.6	96.2	76.3	92.4
AL BANY	101.7	103.6	104.1	100.5	90.5	102.7	106.5	105.4	100.5	90.5	94.6	87.4	93.4	. 0	. 0
8IG HORN	92.8	84.0	94.1	105.3	. 0	. 0	. 0	. 0	. 0	. 0	92.8	84.0	94.1	105.3	. 0
CAMPBELL	99.1	91.3	101.9	86.4	60.9	104.8	98.5	106.9	92.3	60.9	91.1	82 6	91.6	49.0	. 0
CARBON	97.3	92.5	94.4	88.6	78.6	100.2	100.7	92.5	97.8	71.9	93.3	82.7	98.0	85.0	112.1
CONVERSE	93.3	84.6	97.8	. 0	158.9	100.9	98. 0	103.0	. 0	158.9	86.9	75.8	90.3	. 0	. 0
CROOK	90.9	7 9.5	100.6	. 0	. 0	. О	. 0	. 0	. 0	. 0	90.9	79. 5	100.6	. 0	. 0
FREMONT	99.5	96. 0	99.5	80.5	94.3	104.5	104.3	100.5	104.2	114.2	92.9	85.3	98 . 0	76.5	92.1
GOSHEN	92.1	83.9	99.0	26.8	114.3	105.7	106.8	104.0	. 0	60.9	83.3	71.1	94.6	26.8	158.9
HOT SPRINGS	. 94.4	93 2	91.1	73.2	112.1	97.8	97.9	97.0	86.4	112.1	88.1	86.1	76.8	26.8	. 0
JOHNSON	93.6	85.4	98 3	92.6	117.0	99.8	97.6	98.5	85.0	117.0	83.4	70.1	97.5	105.3	. 0
LARAMIE	102 3	104.0	104.4	86.8	80.9	103.5	107.7	105.6	86.4	81.6	97.7	91.4	98.0	139.6	73.7
LINCOLN	97.9	89 9	98.0	85.0	140.3	. 0	. 0	. 0	. 0	. 0	97.9	89 9	98.0	85.0	140.3
NATRONA	102.4	103.0	102.2	90.0	92.2	103.3	105.3	104.0	87.6	89.0	99.2	95.9	95.1	122.4	140 3
NIOBRARA	915	81.6	92.4	. 0	97.1	. 0	. 0	. 0	. 0	. 0	91.5	81.6	92.4	. 0	97.1
PARK	98 0	93.8	101.1	54.5	77.6	104.8	103.7	104.1	. 0	. 0	89 0	82.4	95.7	54.5	77.6
PLATTE	88 4	79.3	97.4	. 0	0	. 0 .	. 0	. 0	. 0	. 0	88.4	79.3	97.4	. 0	. 0
SHERIDAN	94.8	94.1	98.2	89.6	60.9	98.8	102.8	100.1	. 0	60.9	87.8	81.3	93.8	89.6	. 0
SUBLETTE	96.3	86. 6	104.5	56.3	. 0	. 0	. 0	. 0	. 0	. 0	96.3	86.6	104.5	56.3	. 0
SWEETWATER	101.0	98.7	95.6	78.1	103.1	102.4	101 0	96.6	78.1	118.1	90.8	84.3	87.4	. 0	60.9
TETON	103.0	102.5	100.5	70.8	51.4	. C	. 0	. 0	. 0	. 0	103.0	102.5	100.5	70.8	51.4
UINTA	95.3	92.5	95.2	85.0	.0	97.9	102.1	92.1	85.0	. 0	90.5	78.5	104.9	. 0	.0
WASHAKIE	94.8	88.6	107.5	83.3	40.9	101.2	99.6	109.4	91.4	40.9	79.7	67.1	100.7	49.0	. 0
WESTON	96.8	93.8	91.4	105.3	60.9	97.8	101.2	90.5	.0	60.9	95.5	86.1	93.3	105.3	.0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

TABLE 8--ECONOMIC INDEX OF INDUSTRY EMPLOYMENT DISTRIBUTIONS FOR PERSONS IN THE RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, WYOMING, 1970 (1)

STATE NAME OR COUNTY NAME			T I T E FEMALE		H E R FEMALE	L	W H	8 I T E FEMALE	OT	H E R FEMALE	TOTAL		R I T E FEMALE	ОТ	H E R FEMALE
STATE TOTAL - WYO	92.4	93.9	88.7	95.5	91.9	96.0	102.1	90.5	102.1	89.2	86.6	82.6	85 . 1	86.0	95.3
ALBANY	81 5	94.5	84.6	94.5	76.1	81.3	96.4	84.8	94.5	76.1	83.3	83.3	83.3	. 0	. 0
BIG HORN	86 4	82.5	86.8	119.0	. 0	. C	. 0	. 0	. 0	. 0	86.4	82.5	86.8	119.0	.0
CAMPBELL	103.4	96.3	87. 7	102.9	66.8	107.5	104.0	91.1	114.9	66.8	97.5	86.8	80.8	28.4	. 0
CARBON	95.4	95.5	84.0	116.2	91.6	99.7	106.1	84.2	109.6	94.2	89.6	82.8	83.6	118.7	7 8.6
CONVERSE	85 3	80 7	86.4	. 0	78.6	89.5	90.1	93.1	. 0	78.6	81.9	74.6	76.8	. 0	. 0
CROOK	83 4	76 1	89.8	. 0	. 0	. C	. 0	. 0	. 0	. 0	83.4	76.1	89.8	. 0	. 0
FREMONT	95 1	94 6	86.6	90.0	97 4	98.1	101.4	89.2	106.6	87.5	91.2	85.8	81.4	87.2	98.5
GOSHEN	77 4	76 1	87.1	28.4	78 6	87.3	98.1	83.3	. 0	78.6	71.0	63.7	90.5	28.4	78.6
HOT SPRINGS	92.3	96.2	81.0	72.4	78 6	95.5	103 6	84.9	85.0	78.6	86.3	84 9	71.7	28.4	. 0
JOHNSON	81 3	81.2	77.0	111.7	136.2	87 7	94 0	79.4	119.0	136.2	70.7	65.1	69.5	99.5	. 0
LARAMIE	97 2	101.4	100.1	99.6	89.6	98.9	105.3	101.6	100.2	91,2	90.3	88.3	91.8	28.4	73.7
LINCOLN	915	88.4	82.9	107.7	58.9	. 0	. 0	. 0	. 0	. 0	91.5	88.4	82.9	107.7	58.9
NATRONA	100 9	103.2	90.7	103.1	88.0	99.9	103.8	90.9	103.0	88.7	104.2	101.3	89.9	104.8	78.6
NIOBRARA	69.3	69.8	79.9	. 0	78.6	. 0	. 0	. 0	. 0	. 0	69.3	69.8	79.9	. 0	78.6
PARK	90.9	90.3	86.3	43.5	172.7	95.4	99.4	85.5	. 0	. 0	85.1	79.7	87.5	43.5	172.7
PLATTE	82.5	78 . 1	87.0	. 0	. 0	. 0	. 0	. 0	. 0	. 0	82.5	78.1	87.0	. 0	. 0
SHERIDAN	79.5	86.6	83.2	106.7	78.6	83.9	95. 9	84.7	. 0	78.6	71.9	73.0	79.7	106.7	. 0
SUBLETTE	83.5	78.7	90.1	99.5	. 0	. 0	. 0	. 0	. 0	.0	83.5	78.7	90.1	99.5	.0
SWEETWATER	104.7	104.3	84.5	110.6	120.6	106.3	106.5	85.0	110.6	135.7	93.3	89. 6	80.4	. 0	78 .6
TETON	80.6	89.3	81.7	90.7	78.6	. 0	. 0	. 0	. 0	. 0	80.6	89.3	81.7	90.7	78.6
UINTA	85.8	92.2	84.0	119.0	. 0	89.1	102.8	84.0	119.0	. 0	79.5	76.8	84.2	. 0	.0
WASHAKIE	89.7	87.3	91.4	83.0	78.6	96.3	98.5	93.2	95.9	78.6	74.1	65.3	84.7	28.4	.0
WESTON	97.0	95.4	83.7	122.8	58.9	98.4	102.6	85.6	.0	58.9	95.1	88.1	79.6	122.8	. 0

⁽¹⁾ INDEXES WERE COMPUTED FOR ALL LABOR FORCE GROUPS EVEN THOUGH LESS THAN 200 PERSONS WERE IN THE GROUP.

		WYOM	ING, 19	70													
STATE NAME OR COUNTY NAME		0C CO (2)	T		T E FEMALE	0 1	H E R FEMALE	U TOTAL	R W H I MALE F		N - O T H MALE F		• · R	U W H I MALE F	R A T E FEMALE	O T H MALE FE	
STATE TOTAL STATE	- MAO - MAO - MAO - MAO - MAO	146971496362139763416973463904267191679424167967436914741639671234167923974146932647941936712366	18795 181795 1818795 181795 1818795 115960 159160 159161 1072 9675 4477 4074 392 1338 471 462 448 4769 687 621 599 314 260 6241 238 2257 226 1599 1517 707 525 507 465 408 3311 276 230 204 284 265 2393 226 33927 227 226 2393 226 2393 226 2393 226 2393 226 2393 226 2393 227 2100 204 284 265 2393 2266 2393 2323 486 436 331 276 229 229 229 229 229 229 229 229 229 22	10971 3616 16149 5599 13215 16363 3999 816666 57616 7788 2688 5922 472 310 216 3033 187 911 226 353 2442 2211 372 226 477 7788 389 81289 472 477 7788 1397 10911 414 187 662 1333 443 330 261 2766 186 186 186 186 186 186 186 186 186 1	7659 14281 9960 1602 8433 1277 8442 171 288 1954 293 671 199 4002 288 402 288 402 288 402 288 403 1555 203 1558 203 186 347 189 2182 2188 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 2183 30562 275 3166 905 317 317 318 489 499 499 499 499 499 499 499 499 49	99 557 69 00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13604 13604 13604 13604 13604 13604 13604 13604 13604 13604 13604 13604 1605 1605 1605 1605 1706 1707 1706 1707 1706 1706 1706 1707 1706 1706 1707 1706 1707 1706 1707 1706 1707 1706 1707 1706 1707 1706 1707 1706 1707 1707 1706 1707 1707 1708 1708 1709 1708 1709 1708 1708 1709	8014 2740 9429 4011 7584 1511 369 704 0 0 0 0 0 6945 278 1511 129 411 250 0 0 0 0 0 0 0 0 0 0 0 0 0	5483 10370 349 6549 921 792 1153 776 127 0 0 0 0 0 29 111 80 289 5 134 0 0 0 438 42 101 510 656 0 438 42 101 510 656 103 161 188 2677 164 49 136 50 0 194 1182 1186 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63 391 1143 129 15 10 10 10 10 10 10 10 10 10 10 10 10 10	440112980044000000000000000000000000000000000	5191 4926 4921 5134 5134 5134 176 154 125 547 1125 547 1125 547 407 392 594 407 392 198 163 129 180 124 108 195 125 180 124 108 195 125 180 124 108 195 125 180 124 108 125 126 127 128 127 128 128 129 129 129 129 129 129 129 129 129 129	29576 6720 6720 6720 1588 125 305 212 684 429 212 3 99 5566 429 212 3 99 5566 429 212 49 417 43 242 212 47 484 484 755 657 789 862 242 212 47 484 484 484 484 484 484 484 484 484	21761 3911 232 3411 681 51 124 293 380 195 166 109 691 109 610 690 115 788 1122 118 699 109 109 119 100 100 100 100 1	366	22 7 8 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

TABLE 9--EMPLOYMENT, HIGHEST FIVE OCCUPATIONS, RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, WYOMING, 1970--CONTINUEO

STATE NAME	ОС	т	0	Ţ			U	R		A N		R	U	R A		
OB	CD					HER			I T E		HER			ITE		HER
COUNTY NAME	(2)	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
SWEETWATER	7	1119	989	109	21	0	950	841	88	21	0	169	148	21	0	0
SWEETWATER	9	1100	400	678	17	5	962	344	601	17	0	138	56	77	0	5
SWEETWATER	4	909	204	694	0	1.1	833	191	631	0	1.1	76	13	63	0	0
SWEETWATER	1	891	564	327	0	0	825	524	301	0	0	66	40	26	0	0
TETON	9	394	160	228	6	0	0	0	0	0	0	394	160	228	6	0
TETON	3	363	284	79	0	0	0	0	0	0	0	363	284	79	0	0
TETON	1	339	202	137	0	0	0	0	0	0	0	339	202	137	0	0
TETON	6	291	281	10	0	0	0	0	0	0	0	291	281	10	0	0
TEION	4	259	32	227	0	0	0	0	0	0	0	259	32	227	0	0
UINTA	9	554	121	433	0	0	451	99	352	0	0	103	22	81	0	0
UINTA	6	420	415	5	0	0	300	295	5	0	0	120	120	0	0	0
UINTA	1	385	208	177	0	0	257	147	110	0	0	128	61	67	0	0
UINTA	7	285	248	32	5	0	197	160	32	5	0	88	88	0	0	0
UINTA	4	283	58	225	0	0	221	53	168	0	0	62	5	57	0	0
WASHAKIE	1	481	257	224	0	0	404	212	192	0	0	77	45	32	0	0
WASHAKIE -	4	419	65	354	0	0	321	56	265	0	0	98	9	89	0	0
WASHAKIE	7	354	296	56	2	0	262	214	46	2	0	92	82	10	0	0
WASHAKIE	6	326	305	10	1.1	0	254	233	10	1.1	0	72	72	0	0	0
WASHAKIE	9	312	159	148	0	5	283	144	134	0	5	29	15	14	0	0
WESTON	7	446	418	28	0	0	228	200	28	0	0	218	218	0	0	0
WESTON	6	327	316	5	6	0	155	155	0	0	0	1.72	161	5	6	0
WESTON	9	297	84	208	0	5	196	55	136	0	5	101	29	72	0	0
WESTON	4	289	46	243	0	0	208	36	172	0	0	81	10	71	0	0
WESTON	3	250	212	38	0	0	137	120	17	0	0	113	92	21	0	0

(2) FOOTNOTE TO OC/CD COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT OCCUPATIONS AS KEYED BELOW:

CODE	OCCUPATION

- PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
 LARGELS AND FARM MAHAGERS
 MAHAGERS, OFFICIALS AND PROPRIETORS, EXCEPT FARM
 CITPICAL AND KINDRED WORKERS
 SALES WORKERS
 CPAFILMEN FOREMEN, AND KINDRED WORKERS
 OPERATIVES AND KINDRED WORKERS
 PRIVATE HOUSEHOLD WORKERS
 SERVICE WORKERS, EKCEPT PRIVATE HOUSEHOLD
 FARM LABORERS AND FOREMEN
 LABORERS, EXCEPT FARM

			YOMING.		7					0					р.	L-	
OR COUNTY NAME		1N CO (2)	TOTAL		T A I T E FEMALE	O T	H E R FEMALE	TOTAL	R W H MALE	8 A ITE FEMALE	O T H MALE F		TOTAL		R A I T E FEMALE	O T H	E R
STATE TOTAL ALBANY ALBANY ALBANY ALBANY ALBANY ALBANY ALBANY BIG HORN BIG H	- MAO - MAO - MAO	971259754091743297159751219723197239721319743972159173297503917459725417930971241793597153197239	35c27 21755 12286 11078 11008 4979 1737 704 563 5404 837 509 328 323 323 31333 313333 313333 313333 31	13492 11047 10984 10984 10929 2453 9944 6511 463 3156 3164 227 2249 1283 138	16 400 170 5 27 13 396 0 24 3734 1494 486 885 97 431 38 245 62 18 3558 1628 285 21 155 150 7 19 1082 567 70 58 159 27 334 328 311 468 632 83 334 36 632 83 344 366 49	136792209000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14606 1373 6395 7437 4627 1551 577 444 445 0 0 0 773 651 502 64 211 855 582 33 118 800 0 0 0 1564 1335 917 117 418 199 458 1122 418 61 1335 199 458 61 1333 100 4906 22425 2206 11333 0 0 0 48743 1814 14133 1189 0 0 0 0 15655 1100 0 0 15695 1110 3305 2555 1100 0 0 15695 1110 3305 2555 1100 0 0 15695 1110 3305 2555 1100 0 0 15695 1110 3305 2555 1100 0 0 0 15138	9512 7697 7697 1160 5888 6023 3388 000 000 000 2273 6481 1364 1363 1384 1421 1938 193	6733 207 399 1326 2260 630 33 80 107 0 0 0 0 0 385 223 0 3553 274 233 555 176 97 99 213 18 10 0 0 0 289 213 111 0 0 133 296 6 153 301 1167 400 0 0 2934 141 101 0 0 0 702 394 1101 0 0 0 0 1025 447 28 80 0 0 0 994	1096 1040 1090 1000 1000 1000 1000 1000 1000	67 0 4 2 5 5 0 0 0 0 0 0 0 0 4 6 0 0 0 0 0 0 0 0 0 0	7149 10913 4683 3571 3521 186 127 1199 894 837 250 256 2537 244 17 264 174 406 321 407 403 325 406 331 406 403 325 406 331 406 403 325 406 403 325 406 403 325 406 403 325 406 403 325 406 403 325 406 403 325 406 403 403 403 403 403 403 403 403 403 403	350 98248 3006 117 108 117 106 106 106 106 106 106 106 106	106 4 9	4 133 3 3 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1::::::::::::::::::::::::::::::::::::::

STATE NAME OR COUNTY NAME	IN CD (2)	T	O W H MALE	T I T E FEMALE	0 T	H E R FEMALE	U		8 I T E FEMALE	0 T	 H E R FEMALE	R TOTAL		R A I T E FEMALE	O T I	
SWEETWATER	2	1340	1290	26	24	0	1198	1148	26	24	0	142	142	0	0	0
SWEETWATER	7	1303	560	734	6	3	1155	483	663	6	3	148	77	7 1	0	0
SWEETWATER	5	807	643	154	10	0	716	574	132	10	0	91	69	22	0	0
SWEETWATER	4	568	506	47	15	0	501	444	42	15	0	67	62	5	0	0
TETON	9	785	324	442	9	10	0	0	0	0	0	785	324	442	9	10
TETON	7	416	215	201	0	0	0	0	0	0	0	416	215	201	0	0
TETON	1	226	176	50	0	0	0	0	0	0	0	226	176	50	0	0
TETON	3	192	187	5	0	0	0	0	0	0	0	192	187	5	0	0
TETON	10	159	132	27	0	0	0	0	0	0	0	159	132	27	0	0
UINTA	9	940	348	592	0	0	751	276	475	J	0	189	72	117	0	0
UINTA	7	457	194	263	0	0	331	141	190	0	0	126	53	73	0	0
UINTA	5	449	419	30	0	0	345	320	25	0	0	104	99	5	9	0
UINTA	1	283	270	13	0	0	15	15	0	0	0	268	255	13	0	0
UINTA	3	144	139	5	0	0	84	79	5	0	0	60	60	0	0	0
WASHAKIE	9	686	266	410	0	10	586	233	343	0	10	100	33	67	0	0
WASHAKIE	1	532	459	69	4	0	117	104	13	0	0	415	355	56	4	0
WASHAKIE	7	462	248	208	6	0	405	214	185	6	0	57	34	23	0	0
WASHAKIE	5	276	166	110	0	0	213	125	88	0	0	63	41	22	0	0
WASHAKIE	4	253	186	65	2	0	195	143	50	2	0	58	43	15	0	0
WESTON	9	532	193	339	0	0	348	124	224	0	0	184	69	115	0	0
WESTON	7	443	214	224	0	5	284	122	157	0	5	159	92	67	0	0
WESTON	2	431	400	31	0	0	152	131	21	0	0	279	269	10	0	0
WESTON	1	227	209	18	0	0	26	21	5	0	0	201	188	13	0	0
WESTON	5	185	158	21	6	0	110	93	17	0	0	75	65	4	6	0

(2) FUOTING TO IN/CD COLUMN 1. - THE CODES IN THIS COLUMN REPRESENT INDUSTRIES AS KEYED BELOW:

CODE	!NDUSTRY			
1	AGRICULTURE,	FORESTRY,	ANO	FISHERIES
2	MINITO			

² MINITE
3 CONSTRUCTION
4 MANULACTURING
5 TRANSPORTATION, COMMUNICATION, AND PUBLIC UTILITIES
6 WHOLLSALE TRAGE
7 RETAIL TRADE
8 FINARE, INSURANCE, AND REAL ESTATE
9 SERVICES
10 GOVERNMENT

TABLE 11--UHEMPLOYMENT RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SEX AND RACE, COUNTIES, WYOMING, 1970

:	STATE NAME	T	0	T .	A L		U	R	8	Δ Ν		- · R	U	R	Δ L	
	OR		w H	ITE	OT	HER		W H	ITE	O T	HER		W H	ITE	O T	HER
(COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
	STATE TOTAL -WYO	4 8	4.0	5.6	18.1	13.7	4.7	4.3	5.2	10.6	14.8	4 8	3.7	6.3	27.0	12.1
1	ALBANY	4.5	3.8	5.5	12.2	. 0	4.7	3.8	6.1	12.2	. 0	3.0	3.8	1.2	. 0	. 0
1	BIG HORN	4 1	2.9	6.6	. 0	.0	. 0	. 0	. 0	. 0	. 0	4.1	2.9	6.6	. 0	. 0
(CAMPBELL	2 6	1.8	4.3	27.5	. 0	3.7	3.2	4.5	16.7	. 0	1.0	. 0	3.7	60.0	. 0
(CARBON	6 1	4.3	9.8	. 0	18.9	7.0	5.3	9.8	. 0	21.9	4 8	3.0	9.7	. 0	.0
	CONVERSE	4 3	4.2	4.6	. 0	. 0	2.1	2.6	1.3	. 0	. 0	6 1	5.3	8.9	. 0	. 0
(CROOK	3.0	3.9	0-	. 0	.0	0	.0	. 0	. 0	. 0	3.0	3.9	. 0	. 0	. 0
	FREMONT	6.7	4.8	5.5	31.8	13.3	5.5	5.7	4.5	21.4	15.6	8.2	3.6	7.3	33.3	13.1
	SOSHEN	4.0	3.3	5.4	. 0	.0	3.4	3.1	3.9	. 0	. 0	4.3	3.4	6.7	. 0	. 0
1	HOT SPRINGS	4.2	3.7	4.6	12.9	. 0	4 8	5.0	4.0	16 0	.0	3.1	1.6	6.1	. 0	. 0
	JOHN SON	1 7	1.6	2.0	. 0	. 0	2.4	2.8	1.9	. 0	. 0	. 5	. 0	2.4	. 0	.0
	LARAMIE	5.1	4 3	5.7	10.4	19.4	5.1	4.4	5.4	10.5	21.0	5.0	3.9	7.5	. 0	. 0
	LINCOLN	7 5	7.0	8.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	7.5	7.0	8.9	. 0	. 0
	NATRONA	4 8	4.3	5.5	3.4	14.5	4.8	4.2	5.7	3.6	11.1	4.8	4.5	5.0	. 0	45.5
	VIOBRARA	2.7	1.7	4.5	. 0	.0	. 0	. 0	. 0	. 0	. 0	2.7	1.7	4.5	. 0	. 0
	PARK	4.4	3.1	7.0	. 0	.0	. 3.7	2.7	5.3	. 0	. 0	5.4	3.6	9.9	. 0	.0
	PLATTE	4.9	4.8	5.2	. 0	. 0	. 0	. 0	. 0	. 0	. 0	4.9	4.8	5.2	. 0	. 0
	SHERIOAN	4.2	4.4	3.9	. 0	. 0	5.3	5.8	4.7	. 0	. 0	2.3	2.4	2.2	. 0	. 0
	SUBLETTE	3.7	3.3	4.8	. 0	. 0	. 0	. 0	. 0	. 0	.0	3.7	3.3	4.8	. 0	. 0
	SWEETWATER	4.4	3.7	5.3	13.3	24.0	4.5	4.0	5.0	13.3	30.0	3.5	1.9	7.4	. 0	. 0
1	TETON	6.6	5.8	6.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	6.6	6.8	6.4	. 0	. 0
	JINTA	4.6	5.1	3.7	. 0	.0	2.9	3.5	2.2	. 0	. 0	7.6	7.4	8.0	. 0	.0
þ	VASHAKIE	4.6	4.5	4.9	. 0	. 0	4.4	5.6	2.5	. 0		5.0	2.3	12.8	. 0	. 0
1	VESTON	4.1	3.2	5.8	.0	.0	4.6	4.0	5.6	. 0	. 0	3.4	2.5	6.3	.0	.0

TABLE 12 - LABOR FORCE AS A PERCENTAGE OF TOTAL POPULATION, RURAL AND URBAN, BY SEX AND RACE, COUNTIES, WYOMING, 1970

STATE NAME	T	0	T	A L		U	R	8	A N		R	U	R	A L	
OR		w H	ITE	O T	HER		W H	ITE	ΟŤ	HER		w H	ITE		HER
COUNTY NAME	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE	TOTAL	MALE	FEMALE	MALE	FEMALE
STATE TOTAL -WYO	39.0	50.7	27.8	32.1	21.2	39.5	49.3	30.3	33.1	24.9	38.2	52.9	23.8	31.0	17.6
ALBANY	39.6	47.3	31.6	40.5	22.9	39.5	46.4	32.4	41.4	22.9	40.2	53.4	25.8	. 0	. 0
8IG HORN	38 4	51.5	25.1	31.3	. 0	. 0	. 0	. 0	. 0	.0	38.4	51.5	25.1	31.3	.0
CAMPBELL	38.1	54.8	20.0	61.5	28.6	40.4	55.5	24.1	75.0	47.6	35 . 1	54.0	14.7	40.0	.0
CARBON	39 6	52.1	26.3	38.1	37.0	39.0	50.2	28.1	16.7	41.0	40.4	54.8	23.6	76.7	22.7
CONVERSE	38.1	53. 3	23.0	. 0	28.6	41.5	53.8	30.6	. 0	28.6	35.7	53.0	17.3	. 0	. 0
CROOK	36.3	55.0	17.8	. 0	.0	. 0	. 0	. 0	. 0	. 0	36.3	55.0	17.8	. 0	. 0
FREMONT	37.9	51.3	28.3	31.0	17.5	39.9	49.9	30.6	47.3	16.6	35.6	53.4	24.7	29.6	17.6
GOSHEN	38.6	53.6	24.5	9.4	16.7	38.8	50.7	28.0	. 0	29.4	38.5	55.3	22.2	12.0	12.2
HOT SPRINGS	37.4	47.5	29.6	23.1	9.8	39.1	45.7	34.5	27.5	12.7	34.5	50.7	22.2	14.0	. 0
JOHNISON	40.1	54.7	25.6	38.1	30.0	40.2	50.1	31.0	27.8	30.0	39.8	62.1	16.6	100.0	. 0
LARAMIE	35.9	43.9	28.8	23.6	25.7	35.8	42.9	30.0	24.0	24.5	36.1	47.7	23.9	7.4	69.6
LINCOLN	36.2	50.3	22.3	100.0	12.9	. 0	.0	. 0	0	. 0	36.2	50.3	22.3	100.0	12.9
NATRONA	41.8	53.7	30.3	42.8	31.7	42.0	53.5	31.1	42.5	33.3	40.9	54.3	27.5	47.6	22.0
NIOBRARA	39.7	53.0	26.7	. 0	100.0	. 0	. 0	. 0	. 0	. 0	39.7	53. 0	26.7	. 0	100.0
PARK	40.0	53.4	27.1	48.1	9.8	40.3	51.8	29.7	. 0	. 0	39.6	55.4	23.5	65.8	11.4
PLATTE	41.9	56.1	28.1	. 0	. 0	. 0	.0	. 0	. 0	.0	41.9	56.1	28.1	. 0	. 0
SHERIOAN	39.0	48.7	29.5	29.6	22.7	41.0	51.1	32.0	. 0	100.0	35.8	45.3	24.9	36.4	. 0
SUBLETTE	41.1	57.4	23.8	100.0	.0	. 0	. 0	.0	. 0	. 0	41.1	57.4	23.8	100.0	. 0
SWEETWATER	39.7	52.6	26.8	60.0	16.7	40.0	52.6	27.4	65.8	13.8	37.8	52.4	22.6	. 0	100.0
TETON	46.4	55.9	36.4	75.0	55.6	. 0	. 0	. 0	. 0	.0	46.4	55.9	36.4	75.0	55.6
UINTA	39.1	48.6	29.5	35.7	. 0	40.4	45.8	35.3	35.7	.0	36.8	53.1	20.0	. 0	. 0
WASHAKIE	40.7	53.8	27.5	32.8	14.7	42.0	53.5	30.4	37.0	27.8	38.0	54.5	20.9	22.2	.0
WESTON	37.8	50.0	25.2	54.5	45.5	40.7	49.7	31.8	. 0	100.0	34.5	50.3	17.7	100.0	. 0

	COUNTIES.	WYOMING.	1970													
STATE NAME OR COUNTY NAME	AGE CD	· ~ T		T I T E FEMALE	0 T	H E R FEMALE	TOTAL	W H I MALE F	TE	O T	H E R FEMALE	TOTAL	W H I MALE F		0 T I	H E R FEMALE
	CD 0 1 0 2 0 3 0 4 0 5	42 2 3 2 6 7 4 7 4 8 8 8 3 2 3 3 7 4 4 9 0 9 9 9 4 4 6 7 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6		FEMALE 36.7 46.4 41.3 46.9 11.9 45.4 45.2 46.5 53.4 13.0 29.3 45.2 40.3 34.7 14.7 31.0 29.1 45.4 43.7 21.0 43.7 41.7 31.0 31.6 33.6 47.1 43.7 47.7 47.7 48.6 48.4 41.4 48.8 41.0 48.8 48.8 41.0 48.8 48.8 41.0 48.8 48.8 48.8 48.8 48.8 48.8 48.8 48	MALE 36. 7 60. 7 80. 0 76. 0 32. 3 85. 7 1 23. 8 55. 1 100. 0 0 0 100. 0 0 0 100. 0 0 0 100. 0 0 0 76. 9 100. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FEMALE 13.8 37.0 37.6 37.0 37.6 44.8 43.2 16.3 32.0 32.0 33.3 0 75.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL 44.68 688.63 69.56 66.66 75.36 670.66 772.91 674.68 670.55 670.66 775.68 670.66 775.68 670.66 775.68 670.66 775.68 670.68					TOTAL 38.0 61.3 65.0 66.1 24.1 64.9 71.9 66.1 24.1 64.6 33.8 62.0 66.3 33.8 62.0 66.3 65.9 66.1 33.8 62.0 66.3 65.9 66.8 67.3 66.0 66.8 67.3 67.3 68.8 68.0 68.0 68.8 68.0 68.0 68.8 68.0 68.8 68.0 68.0			MALE 17.5 57.1 74.2 73.3 64.1 19.8 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	### FEMALE 14.0 27.9 38.5 28.5 20.00 .00 .00 .00 .00 .00 .00
PARK PARK	1 2	40 8 59.9	46.5 83.8		30.8	. 0	47.8 56.7	50.4 78.7	45.7 44.6	.0	. 0	31.7 63.7	41.0 88.4	24.8 39.3	100.0	.0
SEE ECOINOTE	AT #110 OF 7	0.00														TANKEO

SEE FOOTNOTE AT ENO OF TABLE.

CONTINUEO

TABLE 13--LALOR FORCE PARTICIPATION RATE (PERCENT), RURAL AND URBAN LABOR FORCES, BY SELECTED AGE-GROUPS, SEX AND RACE, COUNTIES, WYOMING, 1970--CONTINUED

STATE NAME		1		,			U	R				R	U		A L	
OR COUNTY NAME	AGE CO	TOTAL		I T E FEMALE		H E R FEMALE	TOTAL		I T E FEMALE		H E R FEMALE	TOTAL		I T E FEMALE		H E /
PARK	3	64.6	96.4	34.8	. 0	100.0	64.8	94.8	35.7	. 0	. 0	64.3	98.6	33.7	. 0	100 _
PARK	4	72.6	99.0	48 0	100.0	. 0	74.7	98.1	54.2	. 0	. 0	70.1	100.0	40.2	100.0	
PARK	5	71.4	93.3	49.4	100.0	. 0	73.0	92.0	55.6	. 0	. 0	69.4	94.6	41.0	100.0	
PARK	6	24 2	35.8	14 4	. 0	. 0	19.7	32.2	10.5	. 0	0	33 5	41.6	24.7	. 0	
PLATTE	1	60 8	64.7	56.1	. 0	. 0	. 0	. 0	.0	. 0	. 0	60.8	64.7	56.1	. 0	
PLATTE	2	62.1	96 3	40 4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	62.1	96.3	40.4	. 0	
PLATTE	3	67 5	96 1	40.0	0	. 0	. 0	. 0	. 0	. 0	. 0	67.5	96.1	40.0	. 0	
PLAITE	4	72 0	93 8	47.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	72 0	93.8	47.4	. 0	-
PLATIF	5	70.8	94.9	48 2	. 0	0	. 0	. 0	. ()	. 0	. 0	70.0	94.9	48 2	. 0	-
PLATTE	6	19 3	30.8	8.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	19.3	30.8	8.8	. 0	
SHERIDAN	1	46 3	51.0	40 9	100.0	. 0	48.2	47.5	49.1	. 0	. 0	44.0	55.7	31.4	100.0	
SHERIDAN	2	61.2	72.0	51 1 50 1	. 0	. 0	69.0	75.6	62.6	. 0	0	44.6	64.4	25.9	. 0	
SHERIDAN	4	70.4 71.1	92.8	49.7	. 0	.0	73.4	98.2	51.6	. 0	. 0	66.2	85.5	47.7 40.2	.0	
SHERI DAN SHERI DAN	5	64.8	93.1 79.5	50 2	100.0	.0	75.3 69.3	96.2 87.1	56.6 54.1	. 0	100.0	65.9 57.6	89.6 69.4	42.7	100.0	
SHERIDAN	6	13.5	19.5	8.2	. 0	.0	13.9	20.9	9.2	. 0	. 0	12.6	17.9	4.5	.0	
SUBLETTE	1	33.8	56.2	10.6	. 0	. 0	.0	.0	.0	. 0	. 0	33.8	56.2	10.6	.0	
SUBLETTE	2	67.7	90.3	38.5	. 0	.0	.0	.0	. 0	. 0	. 0	67.7	90.3	38.5	. 0	
SUBLETTE	3	71.8	100.0	51.1	. 0	. 0	. 0	. 0	. 0	. 0	. 0	71.8	100.0	51.1	. 0	.5
SUBLETTE	4	75.8	100.0	38.8	. 0	. 0	. 0	. 0	. 0	. 0	. 0	75.8	100.0	38.8	.0	
SUBLETTE	5	71.7	95.8	42.8	100.0	. 0	. 0	. 0	. 0	. 0	. 0	71.7	95.0	42.8	100.0	
SUBLETTE	6	30 6	50.9	13.4	. 0	. 0	. 0	. 0	. 0	. 0	. 0	30.6	50.9	13.4	.0	
SWEETWATER	1	40.9	47.4	34.4	55.6	. 0	44.7	50.2	39.1	55.6	. 0	12.5	26.1	. 0	. 0	. C
SWEETWATER	2	62.9	85.4	43 5	100.0	50.0	€1.3	85.8	40.2	100.0	50.0	73.2	82.9	64.2	.0	. C
SWEETWATER	3	67.9	96.3	39.8	100.0	39.1	67.3	96.3	40.0	100.0	39.1	71.8	96.5	37.5	. 0	. C
SWEETWATER	4	75.9	97.2	52 7	100.0	100.0	77.3	97.4	54.1	100.0	100.0	67.4	95.8	45.8	. 0	100.
SWEETWATER	5	67.7	91.4	44.5	79.4	. 0	67.5	91.6	45.0	79.4	. 0	68.8	89.8	40.5	. 0	
SWEETWATER	6	17.1	21.3	12 4	73.3	. 0	16.0	18.8	12.6	73.3	. 0	27.9	37.8	9.8	. 0	
TETON	1	46.8	47.4	46.2	. 0	. 0	. 0	. 0	. 0	. 0	. 0	46.8	47.4	46.2	. 0	
TETON	2	81.8	100.0	69.9	. 0	. 0	. 0	. 0	. 0	. 0	. 0	81.8	103.0	69.9	.0	
TETON	3	75 . 1	96.6	57.0	100.0	100.0	. 0	. 0	. 0	. 0	. 0	75 . 1	96.6	57.0	100.0	100
TETON	4	79.4	94.7	62.3	. 0	100.0	. 0	. 0	. 0	. 0	. 0	79.4	94.7	62.3	.0	130
TETON	5	71.8	91.2	49.1	100.0	. 0	. 0	. 0	. 0	. 0	. 0	71.8	91.2	49.1	100.0	
TETON UINTA	6	33.5 43.3	42.7 36.5	24.1 50.6	. 0	. 0	. 0 46.4	. 0	. 0 59 . 1	. 0	. 0	33.5 37.7	42.7	24.1	. 0	
UINTA	2	57 4	69.4	49.3	. 0	. 0	59.8	33.5 65.3	56.7	. 0	. 0	51.0	76.9	22.9	.0	
UINTA	3	65.7	91.7	39.2	. 0	. 0	72.3	86.3	30.7	.0	. 0	57.1	100.0	19.9	.0	
UINTA	4	66.1	85.5	47.9	50.0	. 0	62.1	72.4	53 8	50.0	. 0	71.3	100.0	38.7	. 0	
UINTA	5	72.2	92.4	50.5	. 0	. 0	72.7	90.0	54.4	.0	. 0	71.3	97.4	41.7	. 0	
UINTA	6	20.5	25.0	16.5	. 0	. 0	14.4	16.6	12.4	. 0	. 0	38.8	51.8	28.0	. 0	
WASHAKIE	1	38.5	46.2	29.1	. 0	. 0	37.5	46.6	26.3	. 0	. 0	40.1	45.7	34.1	. 0	
WASHAKIE	2	63 2	93.5	40.1	. 0	100.0	61.5	93.8	40.7	.0	100.0	68.3	92.9	37.8	. 0	. C
WASHAKIE	3	68.5	97 7	41.7	100.0	. 0	71.2	98.4	45.1	100.0	. 0	61.6	95.6	33.6	. 0	. C
WASHAKIE	4	75.9	97.9	54.2	. 0	. 0	77.9	100.0	59.4	. 0	. 0	71.0	93.9	38.5	. 0	. C
WASHAKIE	5	72.1	92.5	49.7	100.0	33.3	75.4	92.2	56.4	100.0	100.0	65.8	93.0	36.3	100.0	. C
WASHAKIE	6	25.1	42.8	10.1	. 0	. 0	23.3	37.8	10.3	. 0	. 0	29.3	55.6	9.6	. 0	
WESTON	1	39.8	42.3	37.2	. 0	. 0	41.4	41.5	41.3	. 0	. 0	37.8	43.0	26.9	.0	
WESTON	2	62.9	95.5	41.7	. 0	. 0	€3.9	100.0	43.4	.0	. 0	62.1	91.9	40.0	. 0	
WESTON	3	71.6	98.1	46.9	. 0	100.0	76.4	96.9	52.9	. 0	100.0	66.0	100.0	41.2	.0	
WESTON	4	74.2	98.1	49.5	. 0	. 0	82.9	100.0	65.4	. 0	. 0	64.3	95.9	30.2	.0	
WESTON	5	59.1	82.1	36.1	. 0	. 0	69.4	83.3	54.2	. 0	. 0	49.8	80.9	20.9	.0	
WESTON	6	26.5	41.6	11.4	100,0	. 0	19.4	27.2	14.1_	÷ .0	· 0	43.4	63.6	. 0	100.0	

FOOTNOTE TO AGE/CO COLUMN 1 - THE CODES IN THIS COLUMN REPRESENTS AGE-GROUPS AS KEYED BELOW:

CODE	AGE - GROUP
1 2 3 4 5	16-19 20-24 25-34 35-44 45-64 65 ANO OVER

TABLE 14--PER CAPITA INCOME (DOLLARS), IN 1969. RURAL AND URBAN POPULATION, BY SEX AND RACE, COUNTIES, WYOMING

STATE NAME OR COUNTY NAME	T		T FEMALE	0 T	H E R FEMALE	U		8 A I T E FEMALE	0 T	H É R FEMALE	R		R I T E FEMALE	OTI	H E R FEMALE
STATE TOTAL ·WYO	2910	4618	1262	2273	823	3067	4781	1438	2651	893	2671	4375	982	1854	756
ALBANY	2738	4058	1345	2446	1123	2752	4033	1 407	2462	1123	2647	4222	932	1700	0
81G HORN	2716	4363	1045	3594	525	0	0	0	0	0	2716	4363	1045	3594	525
CAMPBELL	3534	5913	967	6772	1431	3636	5986	1154	4436	2214	3406	5822	730	10508	257
CARBON	2764	4366	1088	2417	1428	2742.	4427	1099	1203	1154	2796	4285	1071	4603	23 98
CONVERSE	2709	4363	1071	0	850	2388	4397	1557	0	850	2585	4341	706	0	0
CROOK	2415	3980	865	0	0	0	0	0	0	0	2415	3980	865	0	0
FREMONT	2483	4212	1087	1660	855	2746	4268	1271	3629	1230	2185	4132	805	1483	810
GOSHEN	2972	4109	1916	655	183	405.4	4734	3471	1000	632	2280	3727	863	558	28
HOT SPRINGS	2734	4319	1376	1428	428	2954	4430	1649	1793	441	2371	4124	967	656	385
JOHNSON	3421	5675	1182	3229	2265	3764	6265	1368	2242	2265	2845	4729	865	9150	0
LARAMIE	2993	4702	1 409	2548	663	3087	4847	1512	2580	662	2608	4159	985	1313	720
LINCOLN	2383	3862	929	3450	910	0	0	0	0	0	2383	3862	929	3450	910
NATRONA	3244	5239	1334	2946	1122	3338	5383	1411	2837	1209	2929	4773	1070	4619	604
NIOBRARA	2807	4158	1515	0	1650	0	0	0	0	0	2807	4158	1515	0	1650
PARK	2856	4517	1230	6478	273	2953	4513	1499	689	450	2733	4521	871	8611	2 43
PLATTE	2541	3926	1183	0	28	0	0	0	0	0	2541	3926	1183	0	28
SHERIOAN	2896	4398	1423	1493	943	3010	4653	1560	0	3650	2718	4051	1178	1832	147
SUBLETTE	3190	5316	940	7500	0	0	0	0	0	0	3190	5316	940	7500	0
SWEETWATER	2850	4582	1124	3761	652	2918	4671	1183	4124	624	2387	3998	717	0	1450
TETON	3515	5356	1629	8038	672	0	0	0	0	0	3515	5356	1629	8038	672
UINTA	2736	4216	1233	2161	13	2592	3814	1366	2161	0	2973	4869	1014	0	50
WASHAKIË	2576	4066	1066	1305	386	2694	4178	1219	1384	650	2325	3836	726	1106	89
WESTON	3063	5159	950	1123	386	3456	5761	1228	250	850	2631	4524	630	1850	0

TABLE 15--PURCHASING POWER OF LABOR FORCE EARNING CAPACITY BY COUNTY WYOMING, 1969 1/

STATE OR COUNTY	FACTOR
STATE RECORD ALBANY BIG HORN CAMPBELL CARBON CONVERSE CROOK FREMONT GOSHEN HOT SPRINGS JOHNSON LARAMIE LINCOLN NATRONA NIOBRARA PLATE SHERIDAN SUBLETTE SWEETWATER	FACTOR 93 93 93 93 93 93 93 93 93 93 93 93 93
UINTA WASHAKIE WESTON	93 93 93

^{1/} FOR FACTOR DERIVATION SEE EXPLANATORY NOTES.



